

BROOKLYN

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Contact Information

Address: 150 Albany Avenue
Brooklyn, NY 11213
Campus: Paul Robeson Educational Campus
Phone: 718-773-0128
Fax: 718-773-0648
Email: dmartin8@schools.nyc.gov
Website: www.academyforhealthcareers.org
Subway: 3 to Kingston Av; C to Kingston-Throop Avs; A to Utica Av
Bus: B15, B25, B26, B43, B44, B45, B46, B65

Special Programs

Site Accessibility: Functionally Accessible
Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.
ELL Programs: ESL

Open House

Please call the school for Open House dates and times.

School Life

Total Students: 232
Grades (2014-2015): 9-12
Typical Freshman Schedule: 8:30 AM – 2:45 PM
Additional Information:
• Dress Code Required: light blue dress shirt/blouse, navy blue or black pants/skirt

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | N/A | N/A | N/A | N/A | N/A | N/A | |
| 2011 | N/A | N/A | N/A | N/A | N/A | N/A | |

Quality Review Score (N/A): N/A

Overview

The mission of the Academy for Health Careers is to ensure that every student develops a strong foundation in health studies, science, leadership, communication and other competencies that are essential for careers in the health care services industry. Our goal is to have students who will be college- and career-ready upon graduation, prepared to participate in the global marketplace as skilled problem-solvers, critical thinkers and self-sustaining citizens.

Academic Opportunities

Program Highlights: Literacy Focus (Readers and Writers Seminar), Career and Technical Education (CTE) Programs in Health Careers; College and Career Advisory, Spanish combined with Latin Lab; as we expand, we plan to offer College Now courses.

Language Classes: Spanish

Online Language Classes: N/A

Advanced Placement Classes: As we expand, we plan to offer Advanced Placement classes.

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

After-school Tutoring, Chess, Community Service, Creative Arts, Homework Center, Instrumental Music, Newspaper, Peer Mediation, Peer Tutoring, Performing Arts, Student Government

PSAL Sports – Boys: Basketball & JV Basketball, Cross Country, Handball, Indoor Track, Outdoor Track, Soccer, Tennis

PSAL Sports – Girls: Basketball, Cross Country, Indoor Track, Outdoor Track

PSAL Sports – Co-ed: Bowling

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

1. Priority to Brooklyn students or residents who attend an information session
2. Then to New York City residents who attend an information session
3. Then to Brooklyn students or residents
4. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|----------------------------|------|--------------------|--------------------|-------|------------|-----------------|
| Academy for Health Careers | L64A | Health Professions | Limited Unscreened | 9 | 108 | 634 |

Contact Information

Address: 999 Jamaica Avenue
Brooklyn, NY 11208
Campus: Franklin K. Lane Educational Campus
Phone: 718-827-2469
Fax: 718-827-4013
Email: aoiths@gmail.com
Website: www.aoiths.org
Subway: J, Z to 75th St-Eldert Ln
Bus: B13, Q56

Special Programs

Site Accessibility: Partially Accessible
Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.
ELL Programs: ESL

Open House

Please call the school for Open House dates and times.

School Life

Total Students: 412
Grades (2014-2015): 9-12
Typical Freshman Schedule: 7:45 AM – 2:30 PM
Additional Information:

- Uniform Required: collared polo shirt with school logo in the assigned colors of black, blue, khaki or white, slacks/skirt in assigned colors, black or white sneakers
- Our school requires an Academic Portfolio for graduation
- Internship Requirement
- Community Service offered
- Extended Day Programs offered
- Saturday Tutorial and Academic Enrichment Programs
- Student and Parent Summer Orientation
- Summer Bridge Program
- Summer Internship Program
- As a CTE school, students may be eligible for state-approved and industry-sponsored career and technical education endorsements

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | B | C | C | B | A | 63.7% | N/A |
| 2011 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

Quality Review Score (2010): Proficient

Overview

We prepare all students to enter college and employment after four years of a multi-disciplinary curriculum, integrating challenging academics with up-to-the-minute technology. Students will acquire official certifications in several Information Technology (IT) applications on state-of-the-art technology, participate in internships, and gain the experiences to make them confident, skilled and productive citizens. We will continue to support our students after they graduate through networking, alumni support groups and e-conferences.

Academic Opportunities

Program Highlights: Application Programming & Game Design: A three-year sequence in learning the newest technology in gaming design; Courses in Java, Graphic design, C ++ and Objective-C (computer languages that are more widely used in iPhone platforms and game design programming); A three-year sequence in web designing: Web Design (Dreamweaver, Front Page, Photoshop). Students take Dreamweaver application, web page design, web page authoring and other supporting technologies and at the end of the sequence, students can earn Adobe certifications in Flash and Dreamweaver Microsoft Office Specialists (MOS).

Language Classes: Spanish

Online Language Classes: N/A

Advanced Placement Classes: English Literature and Composition, United States History

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

A+ Computer Repair Program, Book Club, Chess, Computer Literacy for Families, Digital Filmmaking, Film, Junior Achievement, Leadership through Community Service, MOUSE Squad, Music, Open Act, Peer Mediation, Peer Tutoring, Robotics, Saturday Tutorials, Spoken Word, Stepping, Student Leadership Council, Youth Ambassadors Program

PSAL Sports – Boys: Basketball, Football, Indoor Track, Outdoor Track, Swimming

PSAL Sports – Girls: Basketball, Indoor Track, Outdoor Track, Volleyball & JV Volleyball

PSAL Sports – Co-ed: N/A

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

1. Priority to New York City residents who attend an information session
2. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|----------------------------------|------|-------------------------------|--------------------|-------|------------|-----------------|
| Academy of Innovative Technology | L51A | Computer Science & Technology | Limited Unscreened | 9 | 108 | 440 |

Contact Information

Address: 50 Bedford Avenue
Brooklyn, NY 11222
Campus: N/A
Phone: 718-218-9301
Fax: 718-599-4351
Email: vcoylemclaney@schools.nyc.gov
Website: www.pistonpride.com
Subway: L to Bedford Av; G to Nassau Av
Bus: B43, B48, B62

Special Programs

Site Accessibility: Not Accessible
Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.
ELL Programs: ESL

Open House

We encourage prospective students and families to contact our school to arrange for Private School Tours as well as join our monthly Saturday Coffee Talk.

School Life

Total Students: 620
Grades (2014-2015): 9-12
Typical Freshman Schedule: 8:45 AM – 3:50 PM
Additional Information:

- Extended Day Program
- Student Summer Orientation
- Weekend Program offered

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | C | F | A | F | B | 63.6% | 26.4% |
| 2011 | C | C | B | F | N/A | 53.6% | 18.5% |

Quality Review Score (2011): Developing

Overview

Have you ever thought that students should have more of a voice in deciding what happens in their school? Would you like to have a chance to get to know at least one of your teachers really well? What would you do if you had a menu of classes from which to choose? If any of these possibilities seem interesting, then Automotive High School is the place for you! Our school strongly believes that student choice leads to student success. As such, students have an opportunity to choose from four pathways that lead to graduation: Engineering, Law Enforcement, Automotive Applied Science, or Business Entrepreneurship. Our motto, "Experience teaches – we fly by our own wings," speaks to our dedication to empowering students in creating and following the academic and social paths that will lead them to success. Every member of our learning community is proud of Automotive's rich history. We celebrate our pride every Friday, which is Piston Pride Day. On Piston Pride Day, all members of our learning community wear Piston Pride gear to demonstrate that we are a proud family of learners, leaders, and thinkers.

Academic Opportunities

Program Highlights: Students will have the opportunity to determine a major in Law Enforcement, Engineering, Automotive Applied Science, or Business Entrepreneurship. All students will be eligible for Advanced Regents Diplomas that are CTE Endorsed. We offer blended learning through our iZone affiliation. All students will have access to Advanced Placement courses and electives, which will be selected from our Course Offerings Book (COB). International and national travel, cultural events, and post-secondary preparation are integral parts of our learning community.

Language Classes: Italian

Online Language Classes: French, Japanese

Advanced Placement Classes: English Literature and Composition, Environmental Science, Studio Art: Drawing, World History

Online Advanced Placement Classes: Biology, Calculus AB, Physics B

Extracurricular Activities and Clubs

Grand Master-coached chess team, Robotics team, Lego team, Pit Crew, Troubleshooting Team, Track and Field Club, Junior Basketball Club, Rites of Passage, Young Women's Leadership Group, Cheerleading, Culinary Club, Gardening Crew, Peer Mediation, Student Government, National Technical Honor Society, Piston Pride Newspaper, Web Design Club, Gaming and Animation Club, History Club, Math Counts, Yearbook, Skills USA, Forensics Team, and MAC Club

PSAL Sports – Boys: Baseball, Basketball, Bowling, Football & JV Football, Handball, Soccer, Volleyball, Wrestling

PSAL Sports – Girls: Outdoor Track

PSAL Sports – Co-ed: Handball, Outdoor Track, Volleyball, Wrestling

School Sports: Football, Cheerleading, Baseball, Basketball, Track, Handball, Volleyball, Wrestling, and Soccer

Admissions Priorities and Programs

Admissions Priorities

1. Open to New York City residents
2. **For K60R only:**
 - a. Priority to New York City residents who attend an information session
 - b. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|--|-------------|---------------|--------------------|-------|------------|-----------------|
| Automotive Service Center Specialist | K60J | Engineering | Ed. Opt. | 9 | 100 | 136 |
| | | | | 10 | 25 | 10 |
| Program Description: Automotive Service Excellence (ASE)/NATEF Certification Skills: mechanics (engine performance, electronics, overhaul and fuel combustion) and auto-body (welding, paint refinishing, dent repair, panel replacement and detailing). | | | | | | |
| Automotive Business Technology, Computer Repair & Electronics | K60L | Engineering | Ed. Opt. | 9 | 50 | 104 |
| | | | | 10 | 20 | 6 |
| Program Description: Microsoft Office Specialist (MOS) Software Certification, electronics/computer repair, diagnostic problem solving, Virtual Enterprise environment, advanced technology, job shadowing and community service. | | | | | | |
| Engineering | K60R | Engineering | Limited Unscreened | 9 | 30 | 75 |
| | | | | 10 | 10 | 4 |
| Program Description: Comprehensive pre-engineering program with emphasis on manufacturing, design & robotics; rigorous curriculum includes computer-aided design, using Project Lead The Way (PLTW) curriculum & hands-on application culminating in developing a prototype. | | | | | | |
| Mechanical Engineering | K60S | Engineering | Screened | 9 | 30 | 38 |
| Program Description: Students in our Mechanical Engineering program will complete a minimum of four math courses and a three-year Engineering sequence by the time they graduate. Students will learn how to use technology such as AutoCAD to take their ideas from concept stage to the production stage. Extracurricular opportunities such as Robotics and SKILLS USA will afford students the opportunity to continue to develop their skills. | | | | | | |
| Selection Criteria | | | | | | |
| <ul style="list-style-type: none"> • English (75-100), Math (75-100), Science (75-100), Social Studies (75-100) • Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 | | | | | | |

Contact Information

Address: 105 Johnson Street
Brooklyn, NY 11201
Campus: George Westinghouse Educational Campus
Phone: 718-875-1473
Fax: 718-875-1947
Email: caguirre@schools.nyc.gov
Website: www.citypolyhigh.org
Subway: 2, 3, 4, 5 to Court St - Borough Hall; B, Q to DeKalb Av; G to Hoyt-Schermerhorn Sts; A, C, F, R to Jay St-MetroTech
Bus: B103, B25, B26, B38, B41, B45, B52, B54, B57, B61, B62, B63, B65, B67, B69

Special Programs

Site Accessibility: Not Accessible
Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.
ELL Programs: ESL

Open House

Visit the school's website for Open House dates and times at www.citypolyhigh.org.

School Life

Total Students: 426
Grades (2014-2015): 9-12
Typical Freshman Schedule: 8:45 AM – 3:45 PM

Additional Information:

- Uniform Required: collared golf shirt with school logo, waist-high jeans/khakis pants, slacks/skirt
- Community Service Requirement
- Extended Day Program
- Internship Requirement
- Student Summer Orientation
- Summer Program
- Trimester Schedule

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 2011 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

Quality Review Score (2012): Proficient

Overview

We are a CTE Early College school that prepares students for college and professional careers. Our trimester schedule allows students to earn credits faster and fulfill graduation requirements in three years. Students take courses developed and co-taught by college professors at CUNY’s New York City College of Technology (City Tech): Integrated Projects; Art & Architecture; Math Applications in Engineering, Architecture & Technology. In their final year, students may work at paid internships and earn two college credits at City Tech. Upon graduating, our students are offered the unique opportunity to attend City Tech for two years at reduced tuition to earn an associate degree.

Academic Opportunities

Program Highlights: National Academy Foundation’s (NAF) Academy of Engineering and Academy of Information Technology, New York City College of Technology courses and college instructors in high school courses, online foreign language instruction, paid industry internships, volunteer community service projects

Language Classes: Chinese (Mandarin), French, German, Latin, Spanish

Online Language Classes: N/A

Advanced Placement Classes: N/A

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

Alvin Ailey American Dance Theater, Hip-Hop, Jazz and Horton (Modern) Dance Program, Math, Peer Mediation, Robotics, School Web Site, Student Council, Tutoring

PSAL Sports – Boys: N/A

PSAL Sports – Girls: N/A

PSAL Sports – Co-ed: N/A

School Sports: Our students are eligible to participate on the George Westinghouse High School PSAL boys and girls sports teams.

Admissions Priorities and Programs

Admissions Priorities

1. Priority to New York City residents who attend an information session
2. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|--|------|---------------|--------------------|-------|------------|-----------------|
| City Polytechnic High School of Engineering, Architecture and Technology | L59A | Engineering | Limited Unscreened | 9 | 108 | 944 |

Contact Information

Address: 901 Classon Avenue
Brooklyn, NY 11225

Campus: N/A

Phone: 718-636-4900

Fax: 718-857-3688

Email: RForman@schools.nyc.gov

Website: <http://schools.nyc.gov/schoolportals/17/K600>

Subway: S to Botanic Garden; 2, 3, 4, 5 to Franklin Av – Botanic Garden

Bus: B41, B43, B45, B49

Special Programs

Site Accessibility: Functionally Accessible

Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.

ELL Programs: ESL; Transitional Bilingual Program: Haitian Creole; Dual Language Program: Russian

Open House

Please contact the school for Open House information.

School Life

Total Students: 1609

Grades (2014-2015): 9-12

Typical Freshman Schedule: 8:15 AM – 2:45 PM

Additional Information:

- Dress Code/Uniform Required: grades 9 to 12 – blue or yellow knit/dress shirt, navy blue, beige or khaki pants/skirt; Health Career Majors in grades 11 and 12 are required to wear uniform scrubs daily; however, when returning to school from external clinical facilities, students are permitted to “dress for success” in a collared shirt and dress pants.
- Extended Day Program
- Student Summer Orientation
- Weekend Program offered

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | C | C | C | D | B | 72.6% | 55.3% |
| 2011 | C | C | C | C | N/A | 66.2% | 48.1% |

Quality Review Score (2010): Proficient

Overview

The primary focus of Clara Barton High School is to prepare students with an interest in the health professions for college and/or an entry-level position in a health career. As a Career and Technical Education (CTE) School, we offer students many career opportunities through a variety of special programs and courses. We test all students for proper program and course placement. Our school is a multi-session school with classes that begin as early as 7:30 AM and end as late as 5:00 PM.

Academic Opportunities

Program Highlights: Gateway Honors for Pre-College Education, Health Professions Major (Practical Nursing, Medical Assistant, Nurse Assistant, Dental Assistant, Dental Laboratory, and Vision Technology), Medical Lab Techniques Program, Work-based Learning Program, Business Computer Applications & Cooperative Education, Arts (Ceramics, Drawing, Painting, Graphic Design, Dance), Internship Opportunities, College Now, Leadership Enterprise for a Diverse America, Medgar Evers Talent Search, Community Counseling & Mediation Guidance, Intergenerational Work Study, Minds Matter of New York City, Upward Bound, Health Professions Recruitment & Exposure Program, Medical Science, Science & Technology Entry Program

Language Classes: Chinese (Mandarin), French, Haitian-Creole, Russian, Spanish

Online Language Classes: N/A

Advanced Placement Classes: Biology, Calculus AB, Chemistry, English Language and Composition, English Literature and Composition, European History, United States History, World History

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

African Culture, Art, Baseball, Big Brothers Big Sisters, Cheerleaders and Boosters, Christian Seekers, Crown Mecca (Boys Step Team), Dance, Debate Team, Dental, Dental Assist, Fashion, Haitian Club, Health Occupations Students of America (HOSA), Leadership Committee, Lesbian Bisexual Gay Transgender Questioning Alliance, Mentoring and Conflict Resolution, National Honor Society, Opening Act, Peer Tutoring, Philosophy, Practical Nursing, Queen Mecca (Girls Step Team), Salsa, Senior Council, Soccer, SPARK, Student Activist Council, Student Government, Travel, Vision, Visual Arts (Ceramics, Drawing, Painting, Graphic Design)

PSAL Sports – Boys: Basketball, Cross Country, Indoor Track, Outdoor Track

PSAL Sports – Girls: Basketball, Cross Country, Indoor Track, Outdoor Track, Softball, Tennis, Volleyball

PSAL Sports – Co-ed: Bowling

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

1. Open to New York City residents
2. **For K50B only:** Open only to students whose home language is Haitian Creole
3. **For K50C only:** Fifty percent (50%) of the incoming 9th graders for this program will be English proficient students and fifty percent (50%) Russian speaking English Language Learners

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|---|-------------|--------------------|--------------------|-------|-------------|-----------------|
| Health Career Professions | K50A | Health Professions | Ed. Opt. | 9 | 300 | 1149 |
| | | | | 10 | 5 | 54 |
| Program Description: Preparation for entry-level positions in the health field, as well as admission to two- and four-year colleges. | | | | | | |
| Bilingual Haitian Creole Program | K50B | Health Professions | Screened: Language | 9 | 27 | 61 |
| | | | | 10 | 5 | 3 |
| Program Description: Same program as listed above. Open only to students whose home language is Haitian Creole. | | | | | | |
| Dual Language Russian Program | K50C | Health Professions | Screened: Language | 9 | New Program | New Program |
| | | | | 10 | New Program | New Program |
| Program Description: Same program as listed above. Fifty percent (50%) of the incoming 9th graders will be English proficient students and fifty percent (50%) Russian-speaking English Language Learners. | | | | | | |
| Gateway Honors Health Professions | K50J | Science & Math | Screened | 9 | 120 | 285 |
| | | | | 10 | 5 | 15 |
| Program Description: A challenging program that prepares students for college and careers in medicine, dentistry, allied health professions, science and math. | | | | | | |
| Selection Criteria | | | | | | |
| <ul style="list-style-type: none"> • English (85-100), Math (85-100), Science (85-100), Social Studies (85-100) • Standardized Test Scores: Math Levels: 3-4; English Language Arts Levels: 3-4 • Review of Attendance & Punctuality | | | | | | |

Contact Information

Address: 105 Johnson Street
Brooklyn, NY 11201

Campus: George Westinghouse Educational Campus

Phone: 718-625-6130

Fax: 718-596-9434

Email: jkieran1@schools.nyc.gov

Website: www.withs.org

Subway: 2, 3, 4, 5 to Court St – Borough Hall; B, Q to DeKalb Av; G to Hoyt-Schermerhorn Sts; A, C, F, R to Jay St-MetroTech

Bus: B103, B25, B26, B38, B41, B45, B52, B54, B57, B61, B62, B63, B65, B67, B69

Special Programs

Site Accessibility: Not Accessible

Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.

ELL Programs: ESL

Open House

Please call Ms. Rouse, parent coordinator, at 718-625-6130, ext. 162, for our Open House dates.

School Life

Total Students: 817

Grades (2014-2015): 9-12

Typical Freshman Schedule: 8:30 AM – 3:30 PM

Additional Information:

- Dress Code Required: Incoming 9th grade students – navy blue polo shirt; grades 10 through 12 – white/light blue polo shirt. Appropriate dress is always required.
- Student Summer Orientation
- Summer Internship Program offered
- Weekend Program offered
- We are counting on all parents to assist the school and join our various parent organizations.

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | C | C | D | F | C | 61.5% | 46.6% |
| 2011 | D | F | D | D | N/A | 63.3% | 32.2% |

Quality Review Score (2012): Developing

Overview

George Westinghouse High School is a community where all members support each other to achieve their potential. All 9th grade students are immediately engaged in the study of one of four career-themed programs: Multimedia Internet Technology, Culinary Arts, Electrical Installation and Practice, or Computer Information Systems and Repair.

Academic Opportunities

Program Highlights: Cisco Networking, A+ Computer Repair, Cisco Health Information Networking, Residential and Commercial Wiring and Applications, Motor Controls, Fiber Optic and Network Cabling, Energy Auditing, Solar Energy and Applications, Motion Graphics Development, Adobe Visual Design, Mobile Application Development, Webpage Design, Cooking, Baking, Food and Culture, Food Related Financial Management, Internships, College Now, Pace Upward Bound, Industry certifications include: Cisco, NOCTI, Adobe, NCCER, C-Tech, IC3, Strata, A+

Language Classes: German, Spanish

Online Language Classes: N/A

Advanced Placement Classes: Biology, English Literature and Composition, United States History, World History

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

Anime Club, Ballroom Dancing, Book Club, Chess Team, For Inspiration and Recognition of Science and Technology (FIRST) Robotics, Girl Power Group, Health and Wellness, Job Readiness Workshops, Martial Arts, MOUSE Squad, National Honor Society, National Society of Black Engineers, Peer Mediation and Conflict Resolution, Poetry Cafe, Poetry/Creative Writing Team, Skills USA, Student Government, Student Leadership Team, Video Game Club

PSAL Sports – Boys: Baseball, Basketball & JV Basketball, Bowling, Golf, Handball, Soccer

PSAL Sports – Girls: Basketball, Handball, Softball, Volleyball

PSAL Sports – Co-ed: Indoor Track, Outdoor Track, Tennis

School Sports: Fitness and Weight Training, Double Dutch

Admissions Priorities and Programs

Admissions Priorities

- Open to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|---|-------------|-------------------------------|-------------------|-------|------------|-----------------|
| Multimedia Internet Technology | K70C | Visual Art & Design | Screened | 9 | 75 | 198 |
| | | | | 10 | 25 | 16 |
| <p>Program Description: Students study HTML webpage programming, Javascript, image editing, motion graphics, visual design principles, advanced motion editing, mobile application development and website hosting. Industry certifications include Adobe website, Photoshop, Flash and NOCTI.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (75-100), Math (75-100), Science (75-100), Social Studies (75-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 Review of Attendance & Punctuality | | | | | | |
| Culinary Arts | K70D | Culinary Arts | Ed. Opt. | 9 | 50 | 343 |
| <p>Program Description: Students study culinary history, food preparation and safety, cooking, baking, food, beverage and financial management in a state-of-the-art kitchen with a classroom that can be transformed into a dining area. Industry certifications include NOCTI, ACF, Food Handler's License, and Prostart.</p> | | | | | | |
| Electrical Installation and Practice | K70E | Engineering | Screened | 9 | 50 | 168 |
| | | | | 10 | 10 | 4 |
| <p>Program Description: Students study circuit design and troubleshooting, residential and commercial wiring and applications, solar energy and applications, energy auditing, fiber optic and network cabling and motor controls. Industry certifications include: C-TECH, LEED and NOCTI.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (75-100), Math (75-100), Science (75-100), Social Studies (75-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 | | | | | | |
| Computer Information Systems and Repair | K70I | Computer Science & Technology | Screened | 9 | 50 | 214 |
| | | | | 10 | 10 | 7 |
| <p>Program Description: Students study basic desktop support, operating systems, internet use, customer technical support, computer repair and maintenance, network design and infrastructure support with a focus on supporting network security. Industry certifications include IC3, Strata, A+, CISCO CCENT, and Health Information Technology.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (75-100), Math (75-100), Science (75-100), Social Studies (75-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 | | | | | | |

Contact Information

Address: 1600 Rockaway Parkway
Brooklyn, NY 11236

Campus: Canarsie Educational Campus

Phone: 718-290-8760

Fax: 718-290-8766

Email: info@iam-hs.org

Website: www.iam-hs.org

Subway: L to Canarsie – Rockaway Pkwy

Bus: B17, B42, B6, B60, B82

Special Programs

Site Accessibility: Not Accessible

Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.

ELL Programs: ESL

Open House

Our Open Houses are scheduled for Wednesday, November 13, 2012, 6:00 PM – 7:30 PM and Saturday, November 16, 2013, 10:00 AM – 12:00 PM. Call the school to confirm the dates and times. Make sure to visit our booth at the High School Fair for more information. Visits to the school can be scheduled by calling 718-290-8760 and speaking with the guidance counselor. You can also send a request via email to info@iam-hs.org.

School Life

Total Students: 330

Grades (2014-2015): 9-12

Typical Freshman Schedule: 8:00 AM – 3:15 PM

Additional Information:

- Dress Code Required: collared button-down/polo shirt, khakis/slacks (any color)/skirt (below the knee), belt, sneakers/shoes. In colder months, sweaters are permitted. On days above 85 degrees, long khaki shorts may be worn.
- Our school requires an Academic Portfolio for graduation
- Community Service Requirement
- Extended Day Programs offered
- Internship Requirement; Summer Internship Program
- Student and Parent Summer Orientation
- Weekend Program offered
- As a CTE school, students may be eligible for state-approved and industry-sponsored Career and Technical Education endorsements, Microsoft Office certification and Adobe Certified Associate opportunities

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | C | C | C | C | C | 63.1% | N/A |
| 2011 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

Quality Review Score (2010): Proficient

Overview

Through a unique partnership with the advertising industry, we provide a strong education that prepares students for college and careers. Mentorships, internships and long-term advertising projects reflect real-world experience. Students may graduate with an Advanced Regents diploma and certifications in Microsoft Office and Adobe software. Those who complete the Career and Technical Education sequence receive a certification in Communications and Advertising Design and are eligible for an IAM (Innovation in Advertising and Media) endorsement to pursue work in the industry or college.

Academic Opportunities

Program Highlights: Advanced Regents Diploma, Microsoft Office Specialist Certifications, Adobe Certified Associate Program, Communications and Advertising Design Certification, Innovation in Advertising and Media (IAM) Endorsement, Industry Internships, Industry Mentor Program, Community Advertising Campaign Competition, College Now, College and Career Advisory Program

Language Classes: Spanish

Online Language Classes: N/A

Advanced Placement Classes: Environmental Science, Psychology

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

Advertising Competition, Advertising Industry Council, After-school Tutoring, Campus Student Building Council, Chess, IAM News, Music Production, Saturday Academy, School Leadership Team, Student Government, Student Video Productions, Theatre

PSAL Sports – Boys: Baseball & JV Baseball, Basketball & JV Basketball, Bowling, Football & JV Football, Handball, Indoor Track, Outdoor Track, Soccer, Softball & JV Softball, Tennis, Volleyball & JV Volleyball, Wrestling

PSAL Sports – Girls: Basketball & JV Basketball, Bowling, Indoor Track, Outdoor Track, Soccer, Softball & JV Softball, Tennis

PSAL Sports – Co-ed: N/A

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

1. Priority to New York City residents who attend an information session
2. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|---|------|---------------------|--------------------|-------|------------|-----------------|
| High School for Innovation in Advertising and Media | L48A | Visual Art & Design | Limited Unscreened | 9 | 81 | 258 |

Contact Information

Address: 150 Albany Avenue
Brooklyn, NY 11213
Campus: Paul Robeson Educational Campus
Phone: 718-221-1593
Fax: 718-221-1781
Email: ptechnyc@schools.nyc.gov
Website: www.ptechnyc.org
Subway: 3 to Kingston Av; C to Kingston-Throop Avs; A to Utica Av
Bus: B15, B25, B26, B43, B44, B45, B46, B65

Special Programs

Site Accessibility: Functionally Accessible
Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.
ELL Programs: ESL

Open House

Please contact the school for Open House information.

School Life

Total Students: 226
Grades (2014-2015): 9-14 – P-TECH students are able to earn an Associate degree or up to two years of college credit while still in high school.
Typical Freshman Schedule: 8:15 AM – 4:30 PM
Additional Information:

- Extended Day Program
- Extended Year Program
- Saturday Academy
- Summer Orientation for Incoming Freshmen
- Tutoring offered

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | N/A | N/A | N/A | N/A | N/A | N/A | |
| 2011 | N/A | N/A | N/A | N/A | N/A | N/A | |

Quality Review Score (N/A): N/A

Overview

At Pathways in Technology Early College High School (P-TECH), students drawn to future careers in information technology (IT), computers, engineering, math and science receive individualized support in preparing for and securing an entry-level position in the highly competitive IT industry. As a founding partner of the school, IBM (and other corporations) will provide all students with internship and training opportunities exposing them to real-world technology careers. In addition, P-TECH students are able to earn an Associate degree or up to two years of college credit from CUNY’s New York City College of Technology – at no cost – while still in high school.

Academic Opportunities

Program Highlights: Internships, Mentorship Program, Early College Experience, Courses in Computer Systems and Information Technology, Small Advisory groups led by faculty mentor, Science, Technology, Engineering and Mathematics (STEM), Academic and Career Planning starting in the 9th grade, Saturday Academy featuring PSAT/SAT prep, project-based STEM workshops
Language Classes: Language classes to be determined.
Online Language Classes: N/A
Advanced Placement Classes: As we expand, we expect to offer AP classes.
Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

National Honor Society, National Society of Black Engineers, Society of Hispanic Professional Engineers
PSAL Sports – Boys: Baseball & JV Baseball, Bowling, Cross Country, Indoor Track, Outdoor Track
PSAL Sports – Girls: Basketball, Bowling, Cross Country, Indoor Track, Outdoor Track
PSAL Sports – Co-ed: N/A
School Sports: Cheerleading, Step Team

Admissions Priorities and Programs

Admissions Priorities

1. Priority to Brooklyn students or residents who attend an information session
2. Then to New York City residents who attend an information session
3. Then to Brooklyn students or residents
4. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|--|------|-------------------------------|--------------------|-------|------------|-----------------|
| Pathways in Technology Early College High School | L67A | Computer Science & Technology | Limited Unscreened | 9 | 108 | 531 |

Contact Information

Address: 1 Wells Street
Brooklyn, NY 11208
Campus: N/A
Phone: 718-647-5204
Fax: 718-647-4458
Email: 19K615@schools.nyc.gov
Website: www.transitechhs.org
Subway: A, C to Euclid Av; J, Z to Norwood Av
Bus: B13, B14, Q24, Q7, Q8

Special Programs

Site Accessibility: Functionally Accessible
Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.
ELL Programs: ESL

Open House

An Open House is held in November. Please call the articulation coordinator, Mrs. Hutson-McKoy, at 718-647-5204 ext. 1218, for additional information and to arrange an individualized tour.

School Life

Total Students: 1227
Grades (2014-2015): 9-12
Typical Freshman Schedule: 8:30 AM – 2:45 PM
Additional Information:
• Extended Day Program

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | C | C | B | D | B | 70.7% | 48.5% |
| 2011 | B | D | A | C | N/A | 85.2% | 43.0% |

Quality Review Score (2010): Proficient

Overview

Transit Tech’s mission is to provide all students with the academic, career and technical skills required for college and for meaningful employment. All students begin working with computers in grade nine and participate in a multi-period, multi-year career and technical major.

Academic Opportunities

Program Highlights: Career and Technical Majors in six areas, Career and Technical Education (CTE) diploma with New York State Education Department CTE endorsement in all major programs; ESI (Expanded Success Initiative), Honors Academy, Freshman Academy, Achieve Now, supervised CTE Internships, Saturday School, Summer School, Science Research, Student Computer Lab, College Now, Scholars to Work

Language Classes: Spanish

Online Language Classes: Spanish

Advanced Placement Classes: Calculus AB, Computer Science A, English Language and Composition, United States History, World History

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

Band, Cheerleading, Chess, Chorus, Community Service, Computers, Conflict Resolution, Consultative Council, Dance, Debate, Drama, Honor Society, Leadership, Math, Newspaper, Peer Mediation, Shakespeare Festival, SkillsUSA, Steppers, Student Council, Student Mentoring, Transit Club, Yearbook

PSAL Sports – Boys: Baseball, Basketball & JV Basketball, Cross Country, Handball, Indoor Track, Outdoor Track, Soccer, Volleyball

PSAL Sports – Girls: Basketball, Cross Country, Indoor Track, Outdoor Track, Softball, Volleyball

PSAL Sports – Co-ed: Bowling

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

1. Open to New York City residents
2. For K69R only:
 - a. Priority to New York City residents who attend an information session
 - b. Then to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|--|-------------|-------------------------------|--------------------|-------|-------------|-----------------|
| Transit Electronics Technology and Networking | K69K | Computer Science & Technology | Screened | 9 | 60 | 203 |
| | | | | 10 | 5 | 8 |
| <p>Program Description: Develop knowledge of computer circuitry, micro-technology, analog and digital electronics, basic electronics and circuit boards. Learn about basic electricity, voltage and current.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (70-100), Math (70-100), Science (70-100), Social Studies (70-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 Review of Attendance & Punctuality | | | | | | |
| Transit Industrial Electrician | K69L | Computer Science & Technology | Screened | 9 | 50 | 107 |
| | | | | 10 | 5 | 4 |
| <p>Program Description: Focus on science of troubleshooting. Prepare to install and repair industrial, commercial, and residential circuitry. Train in programmable logic controls.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (70-100), Math (70-100), Science (70-100), Social Studies (70-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 Review of Attendance & Punctuality | | | | | | |
| Transit Technician Technology | K69M | Engineering | Screened | 9 | 90 | 270 |
| | | | | 10 | 5 | 7 |
| <p>Program Description: Sequence includes electrical and mechanical systems related to transportation and industrial and commercial wiring systems. Hydraulics, pneumatics, and small engine repair are integral components of the sequence.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (70-100), Math (70-100), Science (70-100), Social Studies (70-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 Review of Attendance & Punctuality | | | | | | |
| Computer Networking | K69N | Computer Science & Technology | Screened | 9 | 35 | 170 |
| | | | | 10 | 5 | 4 |
| <p>Program Description: Basic to advanced level network & cabling course. Skills include installation, repair, maintenance & troubleshooting of wired & wireless network infrastructure; coaxial networking, cables, routers, switches & access points. Completion of program leads to IC3 & CompTIA N+ certification.</p> <p>Selection Criteria</p> <ul style="list-style-type: none"> English (70-100), Math (70-100), Science (70-100), Social Studies (70-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 Review of Attendance & Punctuality | | | | | | |
| Computer Engineering | K69P | Computer Science & Technology | Ed. Opt. | 9 | New Program | New Program |
| | | | | 10 | New Program | New Program |
| <p>Program Description: A+ Computer Repair technology. Learn basic concepts & functions of computer from an engineering perspective. Acquire knowledge of motherboards, hard drives and various operating systems. Completion of program leads to IC3 & CompTIA A+ certification.</p> | | | | | | |
| Information Technology | K69R | Computer Science & Technology | Limited Unscreened | 9 | New Program | New Program |
| | | | | 10 | New Program | New Program |
| <p>Program Description: Basic internet & computer core training; troubleshooting various hardware & software applications. Learn skills in Microsoft Office, PC technology, networking, and security. Completion of program leads to IC3, MOS & Cisco IT Essential certification.</p> | | | | | | |

Contact Information

Address: 145 Pennsylvania Avenue
Brooklyn, NY 11207

Campus: N/A

Phone: 718-345-9100

Fax: 718-345-5470

Email: agarner@schools.nyc.gov

Website: www.maxwellhs.org

Subway: J to Alabama Av; L to Atlantic Av; A to Broadway Junction (Eastern Pkwy); C to Liberty Av; Z to Van Siclen Av

Bus: B12, B14, B20, B25, B83, Q24, Q56

Special Programs

Site Accessibility: Functionally Accessible

Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.

ELL Programs: ESL

Open House

For Open House dates and times, please contact our parent coordinator, Karen Scott, at 718-345-9100 ext. 1391 or 347-563-4288.

School Life

Total Students: 465

Grades (2014-2015): 9-12

Typical Freshman Schedule: 8:00 AM – 3:07 PM

Additional Information:

- Dress Code Required: white collared button-down shirt, khaki or brown trousers or brown multi-colored plaid skirt
- Community Service Requirement
- Student Summer Orientation
- In addition to New York State graduation requirements, students are expected to complete four years of mathematics and four years of science, as well as a full three-year sequence in Career and Technical Education
- Mandatory Student and Parent Summer Orientation for all new incoming students
- All students are required to participate in a community service activity as part of their high school career

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | B | B | B | C | D | 67.3% | 25.3% |
| 2011 | A | A | C | C | N/A | 60.7% | 16.5% |

Quality Review Score (2012): Developing

Overview

Maxwell’s mission is to ensure that all students are college and career ready, and ready to become productive citizens in a competitive Global Economy. The school’s vision is to promote Equity, Excellence, High Expectations and a Positive Educational Environment, thus creating a professional learning community in which dignity and respect truly reflects the value of each individual. We are a College Bound School and our core values are Equity, Excellence and High Expectations.

Academic Opportunities

Program Highlights: Themed/Integrated curriculum and courses geared for college preparation which also sequence with industry certification, post-secondary and career placements, internships, College Now and also, honor courses that offer opportunities for Advance Placement classes. Students are eligible to take either the National Occupational Opportunity Competency Testing Certification Exam or the National Health Career Association Certification Exam.

Language Classes: Spanish

Online Language Classes: N/A

Advanced Placement Classes: English Literature and Composition, United States History

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

Leadership & Support: Skills, USA, Health Occupations Students of America (HOSA), Peer Mediation/Conflict Resolution, National Honor Society, National Technical Honor Society, National Thespian Society, Student Government Association, Teen Summit, Brooklyn Student Activity Council, Male & Female Mentoring, Young Men’s Leadership, Young Women’s Leadership and Teen Talk; **Artistic:** Photography, Advertising Design, Art, and Music; **Clubs:** Yearbook, Math, Martial Arts, Parenting, Cosmetology, and Fashion

PSAL Sports – Boys: Baseball & JV Baseball, Basketball

PSAL Sports – Girls: Basketball, Softball, Volleyball

PSAL Sports – Co-ed: Bowling

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

- Open to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|--|-------------|---------------------|-------------------|-------|------------|-----------------|
| Design Technology | K68A | Visual Art & Design | Ed. Opt. | 9 | 66 | 149 |
| | | | | 10 | 20 | 5 |
| Program Description: Fashion Design Engineering and Graphic/Media Arts – come design your future at Maxwell! Choose fashion, graphic or broadcasting to explore your creativity and build your design concepts through the tools of the trade and technology. Build your very own portfolio of digital and video design projects. | | | | | | |
| Medical Careers | K68C | Health Professions | Ed. Opt. | 9 | 78 | 131 |
| | | | | 10 | 30 | 13 |
| Program Description: Students in Medical Careers will explore health career options and medical science curriculum. Students will learn basic concepts in optical skills, medical terminology, measuring vital signs, prevention treatments and rehabilitation of sports related injuries. College is another option open to graduates from this program. | | | | | | |
| Beauty Science & Technology | K68J | Cosmetology | Ed. Opt. | 9 | 63 | 193 |
| | | | | 10 | 20 | 10 |
| Program Description: A comprehensive program that prepares students for college and the New York State licensing examination in cosmetology and nail technology. | | | | | | |

Contact Information

Address: 25 Brighton 4th Road
Brooklyn, NY 11235

Campus: N/A

Phone: 718-332-5000

Fax: 718-332-2544

Email: 21K620@schools.nyc.gov

Website: www.gradyhs.com

Subway: B, Q to Brighton Beach

Bus: B1, B36, B4, B49, B68

Special Programs

Site Accessibility: Not Accessible

Special Education Services: This school will provide students with disabilities the supports and services indicated on their IEPs.

ELL Programs: ESL

Open House

Please contact the school for tours and Open House Dates. Email Jodi Infantolino, Assistant Principal of Guidance, at jinfant@schools.nyc.gov or visit our website, www.gradyhs.com, for additional information.

School Life

Total Students: 780

Grades (2014-2015): 9-12

Typical Freshman Schedule: 8:15 AM – 3:15 PM

Additional Information:

- Uniform Required: maroon or white golf tee shirt with Grady printed logo, khaki or dark pants
- Community Service Requirement
- Extended Day Program
- Internship Requirement
- Student Summer Orientation
- Summer Internship Program offered
- To receive an endorsed CTE Diploma, students at William E. Grady CTE HS are required to successfully complete a sequence of CTE classes, an internship, and pass an industry-based exam in the CTE field of their choice.

Accountability Data

| | Overall Progress Report Grade | Progress Report Subcategories | | | | Graduation Rate | Post-Secondary Enrollment Rate |
|------|-------------------------------|-------------------------------|---------------------|--------------------|----------------------------|-----------------|--------------------------------|
| | | Student Progress | Student Performance | School Environment | College & Career Readiness | | |
| 2012 | B | C | B | A | B | 64.8% | 33.7% |
| 2011 | B | B | C | B | N/A | 50.4% | 30.0% |

Quality Review Score (2011): Proficient

Overview

Our learning community is molded in the Career and Technical Education tradition. Respectful of our students' self-worth, we dedicate ourselves to the development of an atmosphere that is caring, sharing and challenging. Through a variety of educational offerings, social and cultural experiences, athletic programs, work opportunities, and services, we will develop the whole student. We will devote all our resources to ensure that each student receives the education necessary to meet the challenges of a changing world.

Academic Opportunities

Program Highlights: A+ Computer Repair, Air Conditioning and Refrigeration, Automotive Technology, Carpentry, Culinary Arts, Electrical Installation, Media and Dramatic Arts, Plumbing and Heating, Health Professions

Language Classes: Spanish

Online Language Classes: N/A

Advanced Placement Classes: English Literature and Composition, United States History

Online Advanced Placement Classes: N/A

Extracurricular Activities and Clubs

Art, C-CAP, Construction Skills, Creative Writing, Dance, Explorers, For Inspiration and Recognition of Science and Technology (FIRST) Robotics, Gay-Straight Alliance, MOUSE Squad, National Honor Society, Peer Mediation and Conflict Resolution, Skills USA, Student Government, Web Design, Women's Empowerment, Work-based Learning, Yearbook

PSAL Sports – Boys: Baseball & JV Baseball, Basketball & JV Basketball, Bowling, Cross Country, Football & JV Football, Handball, Indoor Track, Outdoor Track, Soccer, Volleyball, Wrestling

PSAL Sports – Girls: Basketball, Bowling, Cross Country, Indoor Track, Outdoor Track, Softball

PSAL Sports – Co-ed: N/A

School Sports: N/A

Admissions Priorities and Programs

Admissions Priorities

- Open to New York City residents

| Program Name | Code | Interest Area | Admissions Method | Grade | 2013 Seats | 2013 Applicants |
|---|-------------|-------------------------------|-------------------|-------|-------------|-----------------|
| Culinary Arts | K67A | Culinary Arts | Ed. Opt. | 9 | 56 | 260 |
| | | | | 10 | 20 | 13 |
| Program Description: State-certified three-year sequence in the culinary arts. Internships available for eligible students. All students must take industry exams for certification. | | | | | | |
| Information Technology | K67E | Computer Science & Technology | Ed. Opt. | 9 | 56 | 214 |
| | | | | 10 | 20 | 8 |
| Program Description: State-certified program in A + Computer Repair and Networking. Students learn computer maintenance, operating systems and troubleshooting. Internships available for eligible students. All students take the IC3 and A+ exams for certification. Students are prepared for college and industry positions. | | | | | | |
| Health Career Profession | K67H | Health Professions | Ed. Opt. | 9 | 60 | 143 |
| Program Description: Preparation for entry level positions in the health field, as well as admissions to two- and four-year colleges. | | | | | | |
| Air Conditioning and Refrigeration | K67M | Engineering | Ed. Opt. | 9 | 28 | 56 |
| | | | | 10 | 10 | 4 |
| Program Description: State certified three-year sequence including air conditioning and refrigeration. Internships and union opportunities available for eligible students. All students must take industry exams for certification. | | | | | | |
| Automotive Technology | K67N | Engineering | Ed. Opt. | 9 | 56 | 193 |
| | | | | 10 | 20 | 9 |
| Program Description: Three-year NATEF & state certified sequence, work on live vehicles. Courses: Steering & Suspension, Brakes, Electricity/Electronics & Engine Performance. Must take industry exams for certification. Internships available for eligible students. | | | | | | |
| Gateway Honors Academy | K67Q | Science & Math | Screened | 9 | New Program | New Program |
| Program Description: A competitive honors program that prepares students for college study in applied mathematics, sciences, research and technology. Students will be required to choose one of the trade areas William E. Grady HS offers as well to complete a CTE sequence. | | | | | | |
| Selection Criteria: | | | | | | |
| <ul style="list-style-type: none"> English (75-100), Math (75-100), Science (75-100), Social Studies (75-100) Standardized Test Scores: Math Levels: 2-4; English Language Arts Levels: 2-4 Review of Attendance & Punctuality | | | | | | |
| Construction Technology Academy | K67R | Engineering | Ed. Opt. | 9 | New Program | New Program |
| | | | | 10 | New Program | New Program |
| Program Description: Students complete a state certified three-year sequence including electrical installation, plumbing and carpentry. Students must take industry exams for certification. Internships and union opportunities are available for eligible students. Students are prepared for college and industry positions. | | | | | | |