



HELLENIC CLASSICAL CHARTER SCHOOLS

HCCS-Park Slope: 646 5th Avenue, Brooklyn, NY 11215 (Pre-K – 8th Grades)
A NATIONAL BLUE RIBBON SCHOOL

HCCS-Staten Island: 1641 Richmond Avenue, Staten Island, NY, 10314 (Pre-K, Kindergarten & 1st Grades)

HCCS-Staten Island: 1631 Richmond Avenue, Staten Island, NY, 10314 (2nd – 7th Grades)

ACCEPTING APPLICATIONS for SEPTEMBER 2025



SCHOOL MISSION

Hellenic Classical Charter Schools will provide a diverse student body with a rigorous education in a dynamic environment. Using a standards-based curriculum, enriched with the Greek and Latin languages, students will engage in dialogue using the Socratic Method to become critical thinkers. Students will become college and career ready and well-prepared to succeed and contribute to the global community as responsible citizens.

KEY DESIGN ELEMENTS

1. Rigorous classical education
2. Classical study of Greek and Latin language
3. Prepare students to gain entry into and succeed in the best high schools in New York City
4. Socratic method of teaching (Paideia)
5. Collaborative professional learning community
6. Student-led instruction
7. Parents as partners



Hellenic Classical Charter Schools Park Slope

Pre-K Open House Dates

December 3, 2024	5:30pm – 6:30pm
February 4, 2025	5:30pm – 6:30pm

Grades K-8 Open House Dates

December 5, 2024	5:30pm – 6:30pm
February 6, 2025	5:30pm – 6:30pm
March 6, 2025	5:30pm – 6:30pm

Hellenic Classical Charter Schools Staten Island

Pre-K Open House Dates

December 2, 2024	5:30pm – 6:30pm
February 3, 2024	5:30pm – 6:30pm

Grades K-7 Open House Dates

December 4, 2024	5:30pm – 6:30pm
February 5, 2025	5:30pm – 6:30pm
March 5, 2025	5:30pm – 6:30pm

We take knowledge, wisdom, and truth with us to help make the world a better place.

FOR MORE INFORMATION and links to our virtual open house events, please visit our website at www.hccs-nys.org.

CONTACT INFORMATION:

HCCS-PS: Call 718-499-0957 & press 1 or email officeps@hccs-nys.org

HCCS-SI: Call 718-499-0957 & press 2 or email officesi@hccs-nys.org