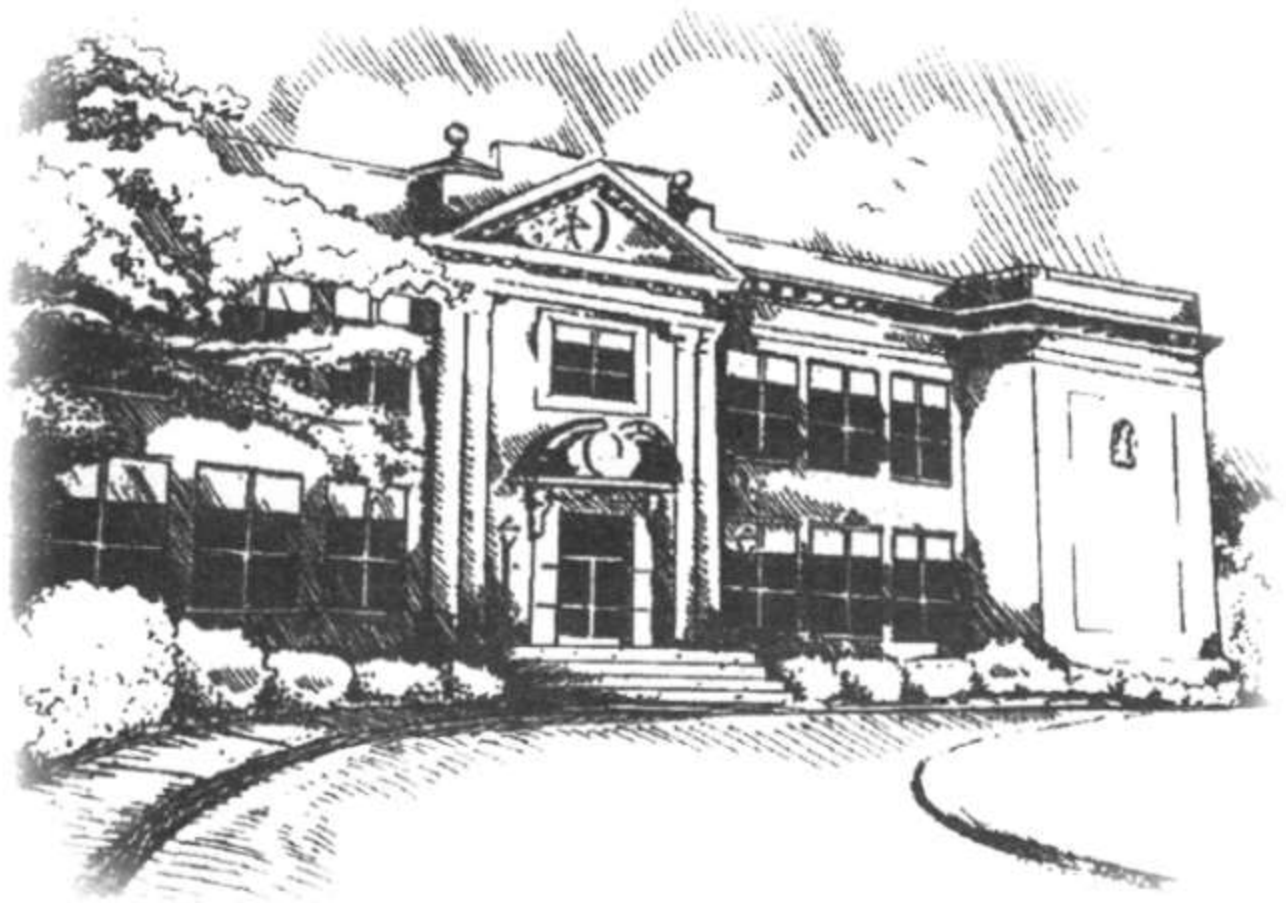


Carmel High School

One of America's Top High Schools

Newsweek and The Washington Post



CEEB # 331-235

30 Fair Street • Carmel, New York 10512
Phone: (845) 225 - 8441 • Fax: (845) 228 - 2307

www.carmelschools.org

Principal

Mr. Louis T. Riolo

Assistant Principals

Mr. John Fink

Ms. Lauren Santabarbara

Mr. Brian Piazza

Counseling Staff

Mr. Tom Feliciotto

tfelicio@carmelschools.org

Ms. Heather Jaffe

hjaffe@carmelschools.org

Mrs. Kristen Mancini

kmancini@carmelschools.org

Mr. Timothy Mahon

tmahon@carmelschools.org

Ms. Juliet Powers

jpowers@carmelschools.org

Mr. Nicholas Ruotolo

nruotolo@carmelschools.org

Mrs. Danielle Schulman

dschulma@carmelschools.org

School/Community: Carmel High School is accredited by the University of the State of New York. The comprehensive high school includes grades 9 through 12 with an enrollment of 1465 students and over 126 staff members. The Carmel community is a blend of rural and suburban areas located 55 miles north of New York City in Putnam County.

Grading information: We do not provide class rank. Grades range from 0-100; 65 is passing. All subjects except Health, Physical Education and Music Lessons are included in the calculation of the Grade Point Average (GPA). GPA's are computed at the end of the junior year (6th semester), and include high school courses taken in eighth grade. Summer school grades are reported on the transcript and included in the GPA. Grades for courses that are repeated are also shown on the transcript and included in the GPA. If a State Regents exam is retaken, only the highest score is reported. Failing grades are entered on the transcript and included in the GPA, even when the course is repeated. AP and College classes are weighted at 1.15, Honors classes are weighted at 1.10, and Regents classes are weighted at 1.00.

New York State Graduation Requirements for the Class of 2019

***Regents Diploma**

English - 4 credits
Social Studies - 4 credits
Mathematics - 3 credits
Science - 3 credits
World Languages - 1 credit
Art/Music - 1 credit
Health - ½ credit
Physical Ed. - 2 credits
Electives - 3 ½ credits

***Advanced Regents Diploma**

English - 4 credits
Social Studies - 4 credits
Mathematics - 3 credits
Science - 3 credits
World Languages - 3 credits
Art/Music - 1 credit
Health - ½ credit
Physical Ed. - 2 credits
Electives - 1 ½ credits

*Honors distinction is granted with an average of 90 or higher on required Regents exams.

2017 & 2018 GRADUATES UNWEIGHTED GPA DISTRIBUTION

Range	2016-2017		2017-2018	
	% of Students	# of Students	% of Students	# of Students
65 - 70	0.62%	2	1.19%	4
71 - 80	18.01%	58	17.36%	59
81 - 90	51.55%	166	50.89%	171
91 - 100	29.81%	96	30.36%	102
TOTAL GRADS:		322		336



CLASS OF 2018 GRADUATION RATE – 91.7 %	
Future Plans	
Enrolled in a four-year college	70.3%
Enrolled in a two-year college	21.1%
Entered into apprenticeship/career education	2.9%
Entered the Workforce	2.9%
Entered into the Military	.8%
Undecided about college/career path	2.0%

Noteworthy Accomplishments of the Class of 2018: 32 AP Scholars with Distinction; 15 AP Scholars with Honors and 51 AP Scholars. 96 students inducted into the **National Honor Society** and 85 students inducted into the **National Foreign Language Honor Society** 1 National Merit Scholarship Finalist.

Special Programs of Study:

New Visions programs are academically rigorous one year programs for college-bound seniors. These programs allow students to earn honors, AP and college credit while working with industry professionals. Many of the New Visions programs are located at sites where students can watch and learn from field practitioners in their work environment. Students participating in New Visions programs must have a strong academic record and commitment to the selected career area.

Science Research in the High School Program is a unique opportunity for students to experience the rigor and rewards of real scientific research while still in high school. The three year sequence of courses is designed to provide students with an understanding of research methods in the sciences and is above and beyond the students' lab science requirements. Summer work activity is also required. Students choose a topic of interest and construct an original experiment, assisted by a mentor of their choice who can be a working scientist from the private or public sector, or college or university professor. In addition to three high school credits, college credits may also be earned through the State University of Albany.

Project Lead the Way provides Carmel High School students with the opportunity to develop engineering and technology skills through an engaging curriculum and problem based learning in a collaborative workspace. College credits for these courses is granted through Rochester Institute of Technology.

Advanced Placement Courses: English Language & Composition; English Literature & Composition; World History; American History; US Government & Politics; Human Geography; Psychology; Biology; Chemistry; Physics I & II; Calculus AB & BC; Music Theory; Studio Art Drawing.

Honors Course Offerings: Biology, Chemistry, English 9; English 10; Geometry; Algebra II; Global History II; Psychology I; Psychology II; Italian IV; Spanish IV; Symphony Orchestra; Concert Choir and Wind Ensemble.

College Level Courses: **Dutchess Community College:** Accounting; English 101/102; Speech 100; Speech 101 Public Speaking; Pre-Calculus; Advanced College Pre-Calculus; Statistics; Analytical Geometry and Calculus; French IV; French V; Italian V; Spanish V, The Holocaust in History. **SUNY Albany:** Advanced Science Research, Racism, Classism and Sexism: Issues. **Syracuse University:** Forensic Science, Economic Ideas and Issues, Intro. to Computer Programming. **St. Thomas Aquinas College:** Business Law; Business Economics; College Management; College Sports and Entertainment Marketing. **Rochester Institute of Technology:** Introduction to Engineering; Principles of Engineering ; Engineering Design & Development; Civil Engineering.

Accelerated Courses (credit-bearing middle school courses): Algebra; Geometry; Earth Science; World Language; Studio Art

Testing Profile:

Advanced Placement Exams 2018: 321 Students participating in 573 exams. 73% earning a score of 3 or higher.
ACT Exam 2018: 141 Students tested – English-24.0; Math-23.8; Reading-25.0; Science-23.5; Composite-24.1.
SAT Exam 2018: 283 Students tested – 1130 mean total score (400-1600); 580–Evidence-Based Reading & Writing; 560 Math.

College Acceptances 2018

Adventist University	Northern Vermont University	Transylvania University
Anna Maria College	Northeastern University	Trinity University
Arcadia University	New York Institute Technology	University of Arizona
Baylor University	Ohio State University	University of Connecticut
Boston College	Pace University	University of Delaware
Boston University	Palm Beach Atlantic University	University of Hawaii
Catholic University of America	Pennsylvania State University	University of Kansas
College of Charleston	Quinnipiac University	University of Maryland
College of Mount Saint Vincent	Rochester Institute Technology	University of Massachusetts
College of New Jersey	Roger Williams University	University of New Haven
College of the Holy Cross	Sacred Heart University	University of North Carolina
Columbia/Greene C.C.	Salve Regina University	University of Rhode Island
Columbia University	Siena College	University of Rochester
Concordia College	Skidmore College	University of Utah
Cornell University	Springfield College	US Air Force
CUNY Baruch College	St. Bonaventure University	US Army
CUNY City College	St. John's University	US Marine Corps
CUNY Queens College	State College of Florida	US Navy
Dartmouth College	Sullivan County	Villanova University
DeSales University	Community College	Virginia State University
Dutchess Community College	SUNY Albany	Westchester Community College
Elmira College	SUNY Alfred State College	Western Connecticut State Univ.
Empire Beauty School	SUNY Binghamton University	
Fairfield University	SUNY University at Buffalo	
Fashion Institute of Technology	SUNY Cobleskill	
Flagler College	SUNY College at Geneseo	
Georgia Southern University	SUNY College of -	
Hartford Community College	Environmental Science/Forestry	
Hartwick College	SUNY Cortland	
Hofstra University	SUNY Delhi	
Hood College	SUNY Farmingdale	
Indiana University	SUNY Fredonia	
Iona College	SUNY Geneseo	
Ithaca College	SUNY Maritime	
Johnson & Wales University	SUNY New Paltz	
Lehigh University	SUNY Oneonta	
Lincoln University	SUNY Oswego	
Long Island University	SUNY Plattsburgh	
Make Up Forever Academy	SUNY Polytechnic Institute	
Manhattan College	SUNY Potsdam	
Manhattanville College	SUNY Purchase	
Marist College	SUNY Stony Brook	
Mercy College	Syracuse University	
Mount Saint Mary College	The College of Saint Rose	
New York University	The College of Westchester	
	The New School	