Cherry Creek High School

9300 E. Union Ave. Greenwood Village, Colorado 80111
Phone (720) 554-2340 - Fax (720) 554-2435
www.cherrycreekschools.org/cherrycreek www.cchspostgrad.com

CEEB Code: 060-515

Leadership / Support

Ryan Silva, Principal
Christine Snow, Counseling Coordinator
Craig Wittgrove, Post Grad Coordinator
Raquel Isenhart, Post Grad Specialist (720) 554-2340
Stef Liley, Post Grad Specialist (720) 554-2291

School Counselors

Lisa Wiese, Counselor A-Bok
Deana Tucker, Counselor Bol-Dan
Erin McClure, Counselor Dao-Garc
Braedan Lanham, Counselor Gard-Huh
Tyler Fischels, Counselor Hui-Lak
Shelly Johnson, Counselor Lal-Mat
Craig Wittgrove, Counselor Mau-Nev
Olivia Causer, Counselor New-Rie
McCall Pace, Counselor Rif-Sn
Christine Snow, Counselor So-T
Toni Cole, Counselor U-Z
Kacey Morgan, GT Resource Counselor A-K
Stephanie Worrell, GT Resource Counselor L-Z

GPA Ranges Class of 2027

Highest Weighted GPA - 4.902 after 6 semesters
Weighted GPA mid-range - 2.86 to 4.05
Median Weighted GPA - 3.611

Highest Unweighted GPA - 4.00 after 6 semesters
Unweighted GPA mid-range - 2.78 to 3.74
Median Unweighted GPA - 3.361

Marking System

Courses that receive a letter grade are calculated into the GPA.

Advanced Placement (AP) and Honors (H) classes receive the same weighted grades.

Weighted GPA:
A = 5.0; B = 4.0; C = 3.0; D = 1.0; F = 0.0

Unweighted GPA:
A = 4.0; B = 3.0; C = 2.0; D = 1.0; F = 0.0

School policy prevents CCHS from reporting class rank.

Grading Scale

A = 90%-100%; B = 80%-89%; C = 70%-79%;
D = 60%-69%; F = 0% -59%

Transcript and Course Notes

AP = Advanced Placement **H** = Honors
CP = College Prep **IS** = Independent Study
CE = Concurrent Enrollment **DE** = Dual Enrollment
MAL = Mutually-Aided Learning (teaching elementary students) **EPIC** = Educational Participation In the Community

- CCHS offers 38 Honors and 39 Advanced Placement classes.
- Creek 101, 201, 301 and 401 are counseling courses covering high school, college, and career preparation.
- Advisory 9, 10, 11, 12 are counseling support courses coordinated with the safety plan.

School and Community

Public high school in suburban Denver, grades 9 -12, with a total student enrollment of 3,680
Class of 2027 - 950
59.2% White; 14.2% Hispanic; 13.3% Asian; 8.2% Multiple Races; 4.4% Black or African American,; < 1% American Indian; < 1% Hawaiian/Pacific Islander

Faculty and Staff

338 total staff including 252 certified teachers, 13 school counselors, and five deans

College Attendance Class of 2026

91.3% of the Class of 2026 are attending college. Of those attending college, 89.14% are attending a 4-year college, and 10.85% are attending a 2-year college/career education program.

Graduation Course Requirements

Minimum of 22 credits required for graduation, of which 5.5 can be from elective courses. (1 credit = 1 year)
English - 4; Math - 3; Science - 3;
Social Studies - 3; (US History 1.0 & Govt. 0.5);
Fine Arts - 1.5; P.E. - 1.5; Health - 0.5;
Electives - 5.5

Graduation College & Career Demonstration Requirements

All students must demonstrate competency in Math and English through one of the areas below.

	English	*Math*
Next Gen Accuplacer	241/236	255/230
Accuplacer	62	61
ACT	18	19
ACT Work Keys	Brz+	Brz+
Advanced Placement	2	2
ASVAB (percentile)	31st	31st
Concurrent Enroll	P	P
Intl. Baccalaureate	4	4
SAT	470	480
District Capstone	Indiv	Indiv
Industry Certification	Indiv	Indiv

Accreditation & Memberships

- Accredited by the North Central Association of College and Secondary Schools and the Colorado Department of Education.
- Member, NACAC - National Assn. for College Admission Counseling
- Member, RMACAC - Rocky Mountain Assn. for College Admission Counseling

CCHS Honors and AP Classes

There is no limit to the number of AP or Honors classes a student may take. AP and Honors classes are offered to students in grades 9 – 12.

AP Classes - 39

English: AP Lang. and Comp. - AP Lit. and Comp.

Social Studies: AP African American Studies - AP Comp. Govt. and Politics - AP European History - AP Human Geo. - AP Macroeconomics - AP Microeconomics - AP Psychology - AP US Govt. and Politics - AP US History - AP World History Modern

Capstone: AP Seminar & AP Research (elective credit)

Math: AP Calculus AB - AP Calculus BC - AP Statistics - AP Precalc - AP Computer Science A - AP Computer Science Principles - AP Networking - AP Cybersecurity

Science: AP Biology - AP Chemistry - AP Enviro. Science - AP Physics 1 - AP Physics C: Electricity & Magnetism/Mechanics

World Language: AP Chinese Lang./Culture - AP French Lang./ Culture - AP German Lang./Culture - AP Latin - AP Spanish Lang./Culture - AP Spanish Lit./Culture

Art: AP Music Theory - AP Art History - AP Art & Design 3D Design - AP Art & Design 2D Design-Photography - AP Art & Design: Drawing, 2D Art & Design

Business: AP Business with Personal Finance

Honors Classes - 38

English: English 9 H - English 10 H - Advanced Debate H - Cross-Ex Debate H - CE English Comp. 1 - CE Intro to Lit. 1 - DE Narrative Art in Lit & Film

Math: Algebra 1/Geometry H - Geometry/Algebra 2/Trig H - Algebra 2/Trig H - Advanced PreCalc H - PreCalc/Trig H - Geometry H - Data Structures and Algorithms - Intro to AI & Machine Learning H - DE College Algebra - DE College Trig - DE Statistical Analysis - DE Seminar in Advanced Math Topics H - DE Abstract Math/Linear Algebra H - DE Calc 3 H - DE Differential Equations H - Advanced Diff. Equations H (Post AP) - Calculus 3 H (Post AP) - Abstract Math/ Linear Algebra H (Post AP) - *Phased out courses include Cybersecurity 1 H & 2 H*

Science: Advanced Scientific Research H - Anatomy/ Physiology H - Biology H - Chemistry H - Physical Science H - Physics/Engineering H - CE Astronomy - CE Natural Disasters

World Language: Chinese 3/4 H - French 3/4 H - French 4 H - German 3/4 H - Latin 3/4 H - Spanish 3/4 H - Spanish 4 H/Spanish Speakers - Spanish 4 H

CCHS complete course catalog information can be found at https://www.cherrycreekschools.org/cherrycreek. Click the top left tab *Our School,* then click *Registrar.*

Cherry Creek Elevation

CCHS participates in public online high school with Cherry Creek Elevation (CCE) to ensure students have a personalized curriculum to meet their needs.

Cherry Creek Innovation Campus

CCHS participates in programs with Cherry Creek Innovation Campus (CCIC) to provide a unique, work-based learning experience for students seeking career-specific training and education. CCIC provides opportunities to gain valuable college credit and/or industry–recognized certifications; CCIC core content is integrated within the pathway curriculum and meets district core standards requirements for graduation. Pathways include:

- **Aerospace** - *Aerospace, automation, robotics*
- **Business Services** - *Entrepreneurship, management*
- **Cinematic Arts** - *Film, motion design*
- **Construction Trades** - *Construction, HVAC, welding*
- **Health & Wellness** - *CNA, EMT, Pharmacy, Physical & Occupational Therapy*
- **Hospitality & Tourism** - *Culinary, Baking & Pastry, Hospitality Management*
- **Information Technology** - *AI, Cybersecurity*
- **Transportation** - *Auto, aviation flight, maintenance*
- **Veterinary Science** - *Vet assistant*
- **English, Math & Science**
- **C.E. & D.E.**

Class of 2026 - National Merit Scholarship Program

Finalists	Semifinalists	Commended
24	26	39

NATIONAL MERIT SCHOLARSHIP PROGRAM

Class of 2026 - Mean SAT Scores

Evidence Based RW	Mid 50% Evidence Based RW
592	520-670

Mathematics	Mid 50% Mathematics
580	500-670

CollegeBoard SAT

Class of 2026 - Advanced Placement

1,553 students took 3,643 exams with 94% scoring 3 or better.
Average score: 4.1

AP CollegeBoard Advanced Placement Program

Class of 2026 - Mean ACT Scores

English	Math	Reading	Science	Composite	Mid 50%
27	27	28	28	28	24 - 32

ACT®

Class of 2026 - Top 25 graduates are attending

University of California-Berkeley – University of Chicago – Haverford College

Case Western Reserve University – University of Illinois Urbana-Champaign– Massachusetts Institute of Technology

Carnegie Mellon University – Harvard University – University of Florida

University of Colorado Boulder – Stanford University – Rice University

Brown University – University of Maryland, College Park – Vanderbilt University

University of North Carolina at Chapel Hill – University of Wisconsin-Madison – Dartmouth College

Denison University - Yale University