

# Cherry Creek High School

9300 E. Union Ave. - Greenwood Village, Colorado 80111

P 720-554-2291 - F 720-554-2435

www.cherrycreekschools.org/cherrycreek

CEEB Code: 060-515

# Leadership / Support

Ryan Silva, Principal Susan Swisher, Counseling Coordinator Craig Wittgrove, Post Grad Coordinator Christine Gill, Post Grad Specialist 720-554-2291 Raquel Isenhart, Post Grad Specialist 720-554-2340

# **School Counselors**

Lisa Wiese, Counselor A-Bo Deana Tucker, Counselor Bp-Dat Erin McClure, Counselor Dau-Garn Christine Snow, Counselor Garo-Hue Tyler Fischels, Counselor Huf-Lan Shelly Johnson, Counselor Lanc-May Craig Wittgrove, Counselor Maz-Noo Christine Win, Counselor Maz-Noo Christine Win, Counselor Nop-Ree McCall Pace, Counselor Nop-Ree McCall Pace, Counselor Ref-Sn Susan Swisher, Counselor So-Truo Toni Cole, Counselor Trup-Z Kacey Morgan, GT Resource Counselor A-K Stephanie Worrell, GT Resource Counselor L-Z

# **GPA Ranges Class of 2024**

Highest Weighted GPA - 4.78 after 6 semesters Weighted GPA Mid-range - 2.85 to 4.09 Median Weighted GPA - 3.56

Highest Unweighted GPA - 4.00 after 6 semesters Unweighted GPA Mid-range - 2.8 to 3.76 Median Unweighted GPA - 3.38

# Marking System

Courses which 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

# **Grading Scale**

 $\begin{array}{l} A=90\mbox{ - 100\%, } B=80\mbox{ - 89\%, } C=70\mbox{ - 79\%, } \\ D=60\mbox{ - 69\%, } F=0\mbox{ - 59\% } \end{array}$ 

# **Transcript and Course Notes**

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

- CCHS offers 23 Honors and 33 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.

# www.cchspostgrad.com

## School and Community

Public high school in suburban Denver - grades 9 -12 with a total student enrollment = 3,820 Class of 2024 = 1,001 62% White, 13% Asian, 14% Hispanic, 7% Multiple Races, 4% Black or African American, < 1% American Indian, < 1% Hawaiian/Pacific Islander

# **Faculty and Staff**

332 total staff including 246 certified teachers,14 school counselors and 5 deans

## **College Attendance Class of 2023**

90% of the Class of 2023 is attending college.

91% - 4 year college, 9% - 2 year college and Career Education

# **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, PE - 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.

	Eng	Math
Next Gen Accuplacer	241/236	255
Accuplacer	62	61
ACT	18	19
ACT Work Keys	Brz+	Brz+
Advanced Placement	2	2
ASVAB (percentile)	31st	31st
Concurrent Enroll	Р	Р
Intl. Baccalaureate	4	4
SAT	470	500
District Capstone	Indiv	Indiv
Industry Certification	Indiv	Indiv



School policy prevents CCHS from reporting class rank.

# **CCHS Honors and AP Classes**

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

# AP Classes - 33

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

#### Social Studies:

AP US Govt. and Politics, AP Comp. Govt. and Politics, AP European History, AP Human Geo., AP Macro Econ., AP Micro Econ., AP US History, AP World History

Capstone: AP Seminar & AP Research (Elective Credit)

- Math: AP Calculus AB, AP Calculus BC, AP Statistics, AP Computer Science A
- Science: AP Bio., AP Chem., AP Enviro. Science, AP Physics 1, AP Physics C

#### 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 Art History, AP Studio Art, AP Studio Art 2D, AP 3-D Studio Art, AP Music Theory, AP Computer Science Principles

### Honors Classes - 23

- English: English 9H and 10H, Advanced Debate H, Cross-Ex Debate H
- Math: Geometry H, Algebra 2/Trig H, Pre-Calculus H, Diff. Equations (Post AP), Calculus 3H (Post AP), Abstract Math, Linear Algebra (Post AP), Data Structures and Algorithms, IOS Application Development
- Science: Physical Science H, Chemistry H, Biology H, Physics H (Ret.'23), Physics/Engineering H, Advanced Scientific Research

#### World Language:

Chinese 3/4 H, French 3/4 H, French Lit. 6 H, German 3/4 H, Latin 3/4 H, Spanish 3/4H

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

# **Accreditation**

Cherry Creek High School is accredited by the North Central Assoc. of College and Secondary Schools and the Colorado Department of Education.

### **Memberships**

National Association for College Admission Counseling (NACAC)

Rocky Mountain Association for College Admission Counseling (RMACAC)

# **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. Pathways offered at CCIC include Advanced Manufacturing, Business Services, Health and Wellness, Hospitality & Tourism, Infrastructure Engineering, IT/STEAM, Transportation and CTE Future Educator.

CCIC provides opportunities to gain valuable college credit and/or industry-recognized certifications in the following pathways:

Automotive Technology Certifications

Health & Wellness: Certified Nurse Aide Certifications Health & Wellness: Pharmacy Technician Certifications Hospitality & Tourism Certifications Infrastructure Engineering Certifications

IT Certifications

STEAM Certifications

#### National Merit Program Class of 2023

Finalists	Semifinalists	Commended	Natl. Recognition Scholars
27	28	36	25



## **Advanced Placement Class of 2023**

1,346 students took 3,137 exams with 88% scoring 3 or better.



Mean	SAT Scores Class of 2023				
	Evidence Based RW	Mathematics	Writing		
	588	590	29		
	Mid 50% EBRW	lid 50% Math	Mid 50% Writing		
	510-670	510-680	25-34		
CollegeBoard SAT <sup>®</sup>					
<u>Mean ACT Scores Class of 2023</u> <u>English Math Reading Science Composite Mid 50%</u>					
	27.2 27.1 27.8	27.2 27.	1 24 - 32 ®		



## Top 25 2023 graduates are attending

University of Notre Dame - University of Illinois Urbana-Champaign - Bowdoin College

University of Pennsylvania - University of Maryland - United States Air Force Academy

Georgia Institute of Technology - Stanford University - UNC Chapel Hill

Dartmouth - Princeton - Emory - University of Oxford - UCLA

Claremont McKenna College - Carnegie Mellon University

University of Michigan - Northwestern University

Lafayette College - University of Oklahoma

Northeastern University – CU Boulder

Tufts-Rice