

CHESHIRE HIGH SCHOOL

Class of 2023-24 SCHOOL PROFILE

525 South Main Street Cheshire, Connecticut 06410 School Counseling Phone: 203-250-2556 School Counseling Fax: 203-250-2573 www.cheshire.k12.ct.us/chs

CEEB/ACT Code 070100

School Officials & School Counseling Staff

Principal

Dr. Mary Joscelyn-Gadd mgadd@cheshire.k12.ct.us

Administration

Marie Broadway, Supervisor of Special Education

mbroadway@cheshire.k12.ct.us

Kristin Pelz, Assistant Principal

kpelz@cheshire.k12.ct.us

John Perosino, Athletic Director

iperosino@cheshire.k12.ct.us

Dr. Maureen Reed, Assistant Principal

mreed@cheshire.k12.ct.us

Daniel Tartarelli, Assistant Principal

dtartarelli@cheshire.k12.ct.us

Main Office 203-250-2511

Counselors

Michelle Catucci, Chairperson
mcatucci@cheshire.k12.ct.us
Miranda Brown, mbrown1@cheshire.k12.ct.us
Marc Dalke, mdalke@cheshire.k12.ct.us
Alyssa Leclair, aleclair@cheshire.k12.ct.us
Bonnie McDonald, bmcdonald@cheshire.k12.ct.us
Jenna Moyer, jmoyer@cheshire.k12.ct.us
Michelle Piazza, mpiazza@cheshire.k12.ct.us
Lindsay DeAngelo, College & Career Counselor
ldeangelo1@cheshire.k12.ct.us

Transcript Office

Richard Lennon, rlennon@cheshire.k12.ct.us

Administrative Assistants

Donna Loiselle, <u>dloiselle@cheshire.k12.ct.us</u> Rebekah Zimnoch, <u>rzimnoch@cheshire.k12.ct.us</u>

Vision of the Graduate

The Cheshire Public Schools prepares students to become lifelong learners who can adapt to a rapidly changing society. We believe in the capacity of every student to succeed academically, socially, and emotionally. Through the continuous development of complex skills and knowledge, students will acquire the qualities and characteristics of successful and engaged learners. Graduates of the Cheshire Public Schools will be ready to positively and successfully influence our global society. These skills, knowledge, and characteristics are attained through the satisfactory completion of the content of each course, and in the context of applying these skills across disciplines and in real-world applications throughout every student's educational experience. The skills, knowledge, and characteristics in the vision are described in the following ways: Student as Thinker/Learner (Self), Student as Collaborator (Others), and Student as Community Contributor (World).

Cheshire Performance Standards

Complex Thinker Creative Thinker Self-Directed Learner
Effective Communicator Collaborative/Cooperative Learner Community Contributor

Cheshire & CHS Highlights

Spanning 34 square miles, Cheshire Public Schools (CPS) serves the educational needs of over 4,200 children K-12. Currently, the district consists of one high school, one middle school and 5 elementary schools utilizing a K-6, 7-8, 9-12 grade-level configuration. Cheshire was designated as one of the **top 100 small towns** in the United States by *Money Magazine*. Cheshire High School (CHS) is a comprehensive four-year public high school enrolling 1,250 students in grades 9-12 and was ranked by Newsweek Magazine as one of the **top 500 schools in America**. The CHS student body consists of a population that is 75% white, 11% Asian, 8% Hispanic or Latino, and 4% Black or African American. CHS is accredited by the **New England Association of Schools and Colleges** and holds membership in the College Board and the National Association for College Admission Counseling. Students show proficiency in the Cheshire Performance Standards in the classroom, in their Mastery Based Performance Assessment project, and a variety of other ways, including:

- ★ CHS offers 29 athletic teams, 26 service organizations, 23 clubs, 18 academic clubs, 18 music and dramatics clubs/ensembles, 4 honors societies, and 3 publications
- ★ In 2022-23, CHS Athletics won 9 Southern Connecticut Conference (SCC) titles, including every girls team in the fall, and was the first high school in the state with a record that high; as well as won state titles in Boys Golf, Boys Lacrosse, and Girls Tennis Singles.
- ★ 93% of students participate in at least 1 extracurricular activity
- ★ 98% of students in grades 11 & 12 take two or more courses in AP, Dual Enrollment, CTE, and/or workplace experience courses

Grading System

| A+ | 100 - 97 | A | 96 - 93 | A- | 92 - 90 |
|----|----------|---|------------|----|----------------|
| В+ | 89 - 87 | В | 86 - 83 | B- | 82 - 80 |
| C+ | 79 - 77 | С | 76 - 73 | C- | 73 - 70 |
| D+ | 69 - 67 | D | 66 - 63 | D- | 62 - 60 |
| F | <60 | I | Incomplete | N | Loss of Credit |

GPA Information

An official weighted GPA is calculated at the end of each semester. CHS does not report class rank. The student's weighted GPA is reported on the transcript using the following scale:

| AP/DE/ECE Credit | 5.0 |
|------------------|-----|
| Honors | 4.5 |
| Regular | 4.0 |

Grading Policies During COVID-19

Cheshire Public Schools moved to remote learning on March 18, 2020 in response to COVID-19. Students participated in all classes virtually every day for the remainder of the 2019-20 school year. Students' work was graded and students still earned a final letter grade for all courses. For the 2020-21 school year, students were divided into two cohorts in a hybrid two day in-person/three day remote collegiate model. Full remote learning was available upon request. Grading continued as traditional letter grading for all courses regardless of instructional method. CHS returned to a regular block schedule with traditional letter grading for all students in the 2021-22 school year.

Curriculum

The academic program is organized in a block schedule. Eight credits per year is the maximum course load; 6.5 credits is the minimum course load. Students attend four block classes daily; each block class meets every other day. Advanced Placement, Dual Enrollment, Honors, and College Prep level courses are offered in English, Fine Arts, Science (with lab), Mathematics, Social Studies, Business, CTE, and World Languages. Students are advised as to the most appropriate course levels on the basis of achievement, teacher/counselor recommendations, and students' post-secondary plans. Students have opportunities for Career and Technical Education Pathways, Independent Study, and Internship. Additionally, students have access to 44 College Credit opportunities; 18 offer AP credit only; 11 offer either AP or UCONN Early College Experience (ECE) credit; 6 offer UCONN/ECE credit only; and 8 offer Dual Enrollment college credit from CT State Community Colleges. Many students take more than one college credit bearing course.

| | Honors Courses | AP Courses | AP/ECE courses | ECE Courses | DE Courses |
|--|----------------|------------|----------------|-------------|------------|
| Number of enrollments for 2023-24 (students may be enrolled in more than one course) | 2315 | 624 | 169 | 151 | 118 |

We offer the following advanced courses to meet the individual needs and interests of our students:

| AP Courses | AP/ECE courses | ECE Courses | DE Courses |
|---|---|--|---|
| AP Drawing, AP Language & Composition, AP Research, AP SeminarAP Calculus AB, AP Calculus BC, AP Computer Science A, AP Computer Science Principles, AP Pre-Calculus, AP Statistics, AP Music Theory & Ear Training, AP Chemistry, AP Comparative Government, AP Human Geography, AP Psychology, AP US Government & Politics, AP US History, AP Latin Virgil & Caesar | AP Macroeconomics, AP Microeconomics, AP Literature & Composition, AP Biology, AP Environmental Science, AP Physics 1 & 2, AP Physics C, AP European History, AP French Language, AP German Language, AP Spanish Language | ECE Health & Education in Urban Settings, ECE Lifespan Development, ECE British Literature, ECE If You Love It, Teach It, ECE Elementary Discrete Mathematics, ECE Human Rights & The Law | DE Accounting I, DE Accounting II, DE Advanced Personal Finance, DE Introduction to Business, DE Advanced CNC Manufacturing. DE Digital Media Foundations, DE Manufacturing Fundamentals, DE Manufacturing Machining Principles |

Advanced Placement Results

In May 2023, **289 students** took AP Exams A total of **529 exams** were taken in **24 subjects**. **87%** of the AP Exams received scores of **3 or higher**.

AP Scholars

47 AP Scholars with Distinction24 AP Scholars with Honors47 AP Scholars

Graduation Requirements Students need 25 credits to graduate

9 credits in Humanities

- 4 English
- 3 Social Studies (including Civics & US History)
- 1 Fine Arts
- 1 Humanities Elective

9 credits in STEM

- 3 Mathematics
- 3 Science
- 2 Business or CTE (including Personal Finance)
- 1 STEM elective

1 credit in Physical Education & Wellness

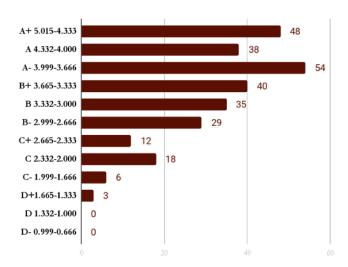
1 credit in Health & Safety

1 credit in World Language

3 credits in Electives

1 credit for Mastery Based Performance Assessment

Class of 2024 (283 students) 6th Semester GPA Distribution



Number of Students

SAT School Day Results

SAT Scores (Mean) - Class of 2024 282 students took the test

| | Cheshire | State | Benchmark | % CHS Met Benchmark |
|------------|----------|-------|-----------|------------------------|
| ERW | 544 | 493 | 480 | 71% |
| Math | 583 | 482 | 520 | 52% |

National Merit Scholarship Program

| | E. 1. | O . F. 1. | Commended |
|---------------|-----------|----------------|-----------|
| | Finalists | Semi-Finalists | Students |
| Class of 2023 | 4 | 4 | 9 |
| Class of 2022 | 5 | 5 | 14 |
| Class of 2021 | 2 | 2 | 4 |
| Class of 2020 | 6 | 6 | 8 |
| Class of 2019 | 6 | 6 | 9 |

Post-Secondary Plans For the Class of 2023

imployment - 2% Undecided - 1% Attend a 4-year College or University - 83%

Schools Attended by Graduates from the Class of 2023

Albertus Magnus College American University

Bentley University

Binghamton University

Boston College

Boston University

Bryant University

Bryn Mawr College

Bucknell University

Central Connecticut State University

Central Maine Community College

Clark University

Clarkson University

Clemson University

Coastal Carolina University

College of Charleston

College of the Holy Cross

Construction Education Center

Cornell University

Curry College

Eastern Connecticut State University

Elon University

Endicott College

Fairfield University

Flagler College

Florida Gulf Coast University

Fordham University

Franklin Pierce University

Gateway Community College

Georgetown University

Georgia Institute of Technology-Main

Campus

Haverford College

Hofstra University

Indiana University-Bloomington

Ithaca College

Long Island University - Post

Louisiana State University

Loyola University Maryland

Manhattan College

Marist College

Marymount University

Massachusetts College of Art and Design

Merrimack College

Naugatuck Valley Community College

New York University

Nichols College

Northeastern University

Oberlin College

Ohio State University-Main Campus

Pace University, New York City Campus

Pennsylvania State University-Penn State

Main Campus

Plymouth State University

Purdue University-Main Campus

Quinnipiac University

Regis College

Rensselaer Polytechnic Institute

Rice University

Rivier University

Roger Williams University

Sacred Heart University

Saint Michael's College

Salem State University

Salve Regina University

Seton Hall University

Skidmore College

Southern Connecticut State University

Southern New Hampshire University

Springfield College

Stockton University

Stonehill College

Suffolk University

The College of Saint Rose

The University of Alabama

The University of British Columbia

The University of Tampa

Tunxis Community College

United States Military Academy

University of Arkansas

University of California-Davis

University of California-San Diego

University of California-Santa Barbara

University of Connecticut

University of Connecticut-Waterbury

Campus

University of Delaware

University of Florida

University of Hartford

University of Maryland-College Park

University of Massachusetts-Amherst

University of New Hampshire-Main

Campus

University of New Haven

University of North Carolina Wilmington

University of Pittsburgh-Pittsburgh

Campus

University of Rhode Island

University of Saint Joseph

University of South Carolina-Columbia

University of Toronto

University of Vermont

University of Virginia-Main Campus

Vassar College

Vermont Technical College (Please see the

profile for Vermont State University)

Villanova University

Virginia Tech

Wagner College

Wentworth Institute of Technology

Wesleyan University

West Virginia University

Western Connecticut State University

Western New England University

Worcester Polytechnic Institute

Yale University