

Hamden High School

Learn about all that Hamden High School has to offer!

November 7, 2018 at 6:00pm

Parents: Join us for an information session and find out why you should choose Hamden High School for your child!!



Welcome to Hamden High!

HHS is a school serving approximately 1500 students in grades 9-12. Our required and elective course offerings are varied and engaging, and give our students an opportunity to explore many different interests.

- Diverse student population
- Academically rigorous curriculum, leveled to meet students' needs
- Graduates are accepted annually to Ivy League schools, as well as other prestigious institutions such as Stanford, Williams, MIT, UCONN, Spellman and scores of other colleges and universities
- 9th grade "team" structure helps students transition from middle school to high school
- Extensive opportunities to earn college credit while in high school
- Students regularly win state and national awards and recognitions in business, science, math, English and the arts
- Caring and talented staff
- Variety of academic supports available
- Over 70 clubs and after school activities



Highlighted Courses

Besides "typical" courses, HHS students have opportunities to take courses like:

Math

App Development
Multivariable Calculus
Computer Programming

Social Studies

World Religion
Criminal Law
Civil Law

World Languages

Chinese
Latin
Spanish
Italian

Science

Marine Biology
Green Connections
Meteorology
Forensics
Biochemistry
Engineering

English Electives

Mythology
Elements of Humor
Debate
Film and Genre
Mystery

CTE

Culinary Arts
Marketing
Manufacturing Engineering
CAD
Woods
Early Childhood
Sports & Entertainment
Marketing

Fine Arts

Music Technology
Video Production
Theater
Ceramics



18 Advanced Placement Courses

Hamden High School offers many course options for students interested in excelling academically, including high-level electives in most content areas, Honors courses, and more Advanced Placement courses than most public or private high schools in Connecticut!

AP American History	AP Biology
AP Comparative Literature	AP Environmental Science
AP English Lang. and Comp.	AP Chemistry
AP Government	AP Physics I
AP Geography	AP Physics II
AP Psychology	AP Physics C
AP Calculus AB	AP Italian
AP Calculus BC	AP Latin
AP Statistics	AP Spanish

Varsity Sports

Students may participate on a variety of team sports during the year, including:



Fall

Field Hockey
Football
Soccer
Cross Country
Girls Swimming
and Diving
Girls Volleyball
Dance Team
Cheerleading

Winter

Hockey
Basketball
Indoor Track
Cheerleading
Dance Team
Boys Swimming
and Diving

Spring

Lacrosse
Baseball
Softball
Tennis
Outdoor Track
Boys Golf



Questions?

Feel free to contact
Tessa Gumbs-Johnson,
Freshman Administrator
at (203)407-2040 ext.5051
or tgumbsjohnson@hamden.org

Of course, you don't have to play on a team to show your school spirit! Wear green and gold and come to a game! **Go Green Dragons!**





Arts Programming at Hamden High School

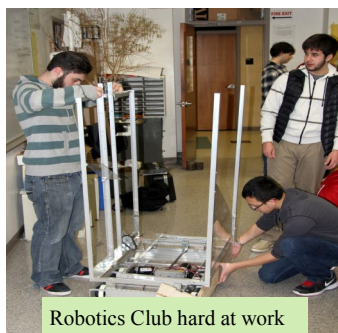
Hamden High has a wonderful Arts program! Whether you are a virtuoso, artist, actor or just a student who wants to learn or develop skills in fine or performing arts, Hamden High School has classes for you! Also, multiple opportunities to showcase student artwork occur throughout the year, as well as musical concerts and theater productions. Our students and performing groups are often recognized for their accomplishments and invited to participate in state and national ensembles.



Hamden STEM Academy

Our STEM Academy puts us at the forefront of comprehensive high schools in Connecticut

Beginning with the **class of 2023** Hamden HS is offering a dually enrolled Associates of Science College Degree in Manufacturing Engineering concurrently with our HS diploma to students who are accepted in and successfully complete our Hamden Engineering Careers Academy (HECA) program. This 68 credit



Robotics Club hard at work

A.S. degree can be parlayed to direct entry into the expanding manufacturing workforce, or to competitive college applications. Students can also choose to enroll in Certificate Degree programs in Computer Aided Design and Quality Control that require 18 dually

enrolled college credits, and also can lead to direct entry into the workforce or as an asset in college applications. Applications for HECA will be available in February 2019.

Dual Enrollment Programs and Courses

We believe that college course exposure enhances student experiences, and helps to improve student outcomes. We are dedicated to improving and expanding our dual enrollment program. These courses and programs allow for dual HS and college enrollment.

- ◆ Early Childhood Education
- ◆ Culinary Arts
- ◆ Manufacturing Engineering
- ◆ Intermediate Algebra 137
- ◆ World Religion
- ◆ Marketing and Entrepreneurship
- ◆ Statistics

Would your son or daughter like to “try out” Hamden High by shadowing one of our students? Set up an appointment by contacting Tracy Jacobson (tjacobson@hamden.org, 203-407-2040 X 5120) or Charlene Scarpatti (cscarpatti@hamden.org 203-407-2040 X5118).

Extra Curriculars at Hamden High School

Hamden High has over 70 clubs that allow students to discover interests in just about anything!

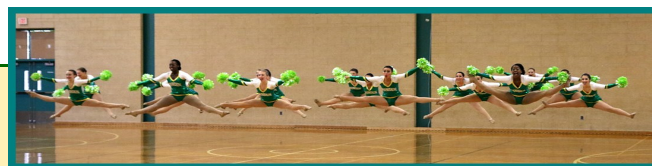
Black and Hispanic Student Union
Health Professions Club
Best Buddies
Bridge Builders Club
HHS Key Club
ENOUGH Project
European Travel
Gender Equality Club
Girl's Golf
Bermuda Workshop
Video Yearbook
DECA
House Leadership Council

Anime Club
Dance Team
Debate Team
Ultimate Frisbee Club
Dark Nights Astronomy Club
Reptile Club
After Prom Committee
Asian Club
World Pride Club
Ballroom Dancing
Chamber Choir
Theater - Mainstage Ensemble
Human Relations Club
INTERACT Club
Italian Club
Jazz Band
Latin Club
HHS Love146 Taskforce
Marching Band-Color Guard
Math Club / Math Team
Mock Trial Team
Model UN Club
Web Design Club
Writer's Club
World Languages Honor Society
National Honor Society
Artist's Workshop
IUP Gaming Club



Mainstage Ensemble Performance

Ping Pong
Project 7
Robotics Team
Science Club
Ski Club
HHS Steppers
PRIDE (Promoting Respect Individuality Diversity and Equality)
Technology Student Association (TSA)
SADD (Students Against Destructive Decisions)



11 Time State Champion Dance Team