Tower Hill School

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Mission Statement

Tower Hill School prepares students from diverse backgrounds for full engagement with a dynamic world. Each student is provided with an educational experience that emphasizes the development of an inquisitive, discerning and critical mind; the value of being creative and aesthetically sensitive; the appreciation of physical wellbeing; the ability to collaborate and to function as part of a team; and the growth of character.



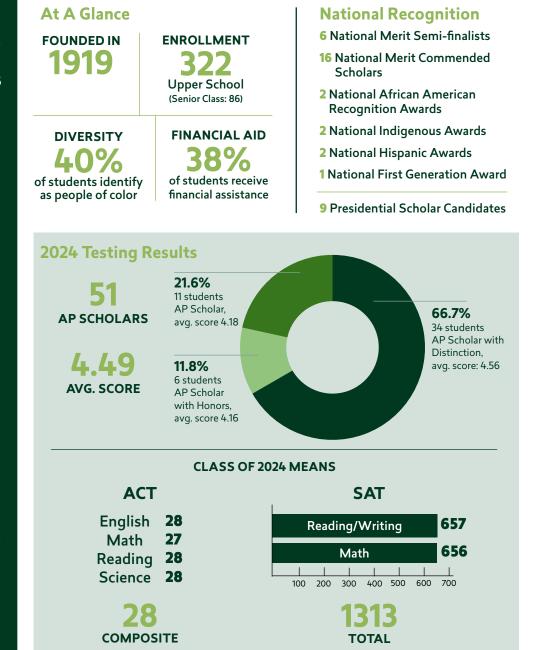
Best Private K-12 School in Delaware by NICHE'®箋

#9 Best Private K-12 School in the Greater Philadelphia Area by Niche, scoring an overall grade of A+



Ranked among the top 50 private day schools nationwide.

2025 COLLEGE PROFILE



Grading System

- Tower Hill does not rank students.
- GPA is calculated at the end of every academic year and only includes grades earned at Tower Hill beginning in ninth grade.
- Tower Hill reports a weighted GPA for each senior to reflect the additional rigor of the Honors and Advanced courses. Honors and Advanced courses receive five (5) additional points towards the GPA. For example, a grade of 85 earned in an honors or advanced course would be treated as a 90 only when calculating the GPA (except for Advanced Studio Art and Advanced English Seminar).
- Students typically enroll in five core courses per semester; taking six core courses is unusual and requires approval.

Please use the chart below to recalculate GPA.

97-100	A+	4.3
93-96	Α	4.0
90-92	A-	3.7
87-89	B+	3.3
83-86	В	3.0
80-82	B-	2.7
77-79	C+	2.3
73-76	С	2.0
70-72	C-	1.7

Course Listings

All courses at Tower Hill are college preparatory and are taught with a high level of academic rigor. We do not offer AP courses. **Honors** (in bold) level courses, offered only in math and science, are taught at a faster pace and cover more material than their non-honors counterparts. **Advanced** (in bold) level courses represent the most rigorous courses offered by a department. These classes are taught at the AP or post-AP level.

ENGLISH

English 9 English 10 Advanced English Seminars

WORLD AND CLASSICAL LANGUAGES

French 1 French 2 French 3 French Seminars **Advanced French Seminars** Latin 2 Latin 3 **Advanced Latin Seminars** Mandarin 1 Mandarin 2 Mandarin 3 **Advanced Mandarin Seminars** Spanish 1 Spanish 2 Spanish 3 Spanish 4 Spanish Seminars

Advanced Spanish Seminars

HISTORY

Modern World History United States History Proseminar: Historical Writing Lab

ADVANCED HISTORY COURSES

Advanced Modern European History Advanced United States History Advanced U.S. Government & Politics

UPPER LEVEL HISTORY ELECTIVES

American Environmental History Art History **Comparative Government & Politics** Current World Issues **Epidemics in Society** Film and History **Financial Literacy and Accounting Basics** Global Cold War History of Feminism Immigration History Introduction to Business and **Microeconomics** Introduction to Sports Management Macroeconomics and Financial Markets Modern Black America Psychology: Human Development and Society Sports and Modern America The 1980's: A Political and Cultural History The Civil War Women's History and Contemporary Issues World Religions

MATHEMATICS

Foundations of Algebra 2 Algebra 2 Honors Algebra 2 **Honors Integrated Math Systems** Geometrv Honors Geometry Precalculus I Precalculus II & Introductory Calculus **Honors Precalculus Honors Calculus** Advanced Precalculus **Advanced Calculus I** Advanced Calculus II with **Multivariable Calculus Advanced Statistics Advanced Linear Algebra**

SCIENCE

Biology Honors Biology Chemistry Honors Chemistry

ADVANCED SCIENCE COURSES

Advanced Biology Advanced Chemistry Advanced Physics I Advanced Physics II Advanced Calculus-Based Physics

UPPER LEVEL SCIENCE ELECTIVES

Environmental Science Genetics Human Anatomy Marine Biology Physics: Electricity Physics and Materials Physics: Mechanics Physics: Modern Physics and Materials Physics: Waves Robotics

COMPUTER SCIENCE

Introduction to Computer Science Advanced Algorithms and Data Structures Advanced Artificial Intelligence with Python Advanced Computer Science Advanced Full-stack Web Development: Python and Java Script Advanced Game Design

VISUAL ART AND DESIGN

Art Foundation Ceramics 1 & 2 Drawing & Painting Experimental Rocketry Painting and Mixed Media Photography & Graphic Design 1 & 2 **Advanced Studio Photography** Sculpture & Mixed Media Studio Art **Advanced Studio Art** Woodworking 1 & 2

THEATRE

Actors' Workshop Continuing Studies in Acting Directors' Lab Discovering Dance Drama Foundations: Acting Production Design & Technology Theatrical Design & Technology Practicum

MUSIC

Chamber Ensemble Concert Band Concert Choir Guitar Jazz Band Music and Social Justice Movement Music Theory String Orchestra Vocal Ensemble Women in American Music

ADDITIONAL ELECTIVES

Freshman Seminar Health and Decision Education Peer Leadership Social Innovators Program Yearbook Design Yearbook Editor Yearbook Production

Please <u>CLICK HERE</u> for full course descriptions. Course availability is subject to change from year to year.

Distinct Features

INDEPENDENT STUDY

With approval, students may elect to study and/or conduct research under the supervision of a faculty member. Examples of recent Independent Studies include: Writing a novel and creating a Nintendo Simulator for Mac.

GLOBAL SCHOLARS

The Global Scholar Certificate program allows motivated students to explore global studies topics more deeply. The program combines service learning, travel, enrichment opportunities and independent research. Global Scholars take a minimum of seven semesters of language, as well as four elective courses related to global inquiry. Their exploration and understanding of global issues is further enhanced through participation in at least five events and one educational travel experience. Students also complete a minimum of 20 hours of service with a global focus. The program culminates in a senior research portfolio that demonstrates deep understanding of a global issue and broad facility with global competencies.