2026-2027 SCHOOL PROFILE

RESPECT ● REVERENCE ● RESPONSIBILITY

IMMACULATE HIGH SCHOOL

73 Southern Blvd.
Danbury CT 06810
Tel 203.744.1510 Fax 203.744.1275
CEEB Code #070125

Wendy Neil
Head of School

Timothy Nash
Dean of Counseling

Jennifer Gallo
Dean of Academics

Alexa Durkin
School and College Counselor

Allie Savage
School and College Counselor

Erin Bishop
School Counselor

Jenny Casey
Social Worker

Helen Ostrosky
Counseling Department Administrative Assistant

$38.6M
In Scholarships, Grants & Awards

21+K
Hours of Community Service

1:95
Counselor-to-Student Ratio

MISSION STATEMENT

In the Roman Catholic tradition, Immaculate High School fosters the development of the whole student by nurturing individual spiritual, moral, intellectual, physical and social growth through an academically rigorous college preparatory curriculum that encourages respect, responsibility, reverence, creativity and leadership.

OVERVIEW

Immaculate High School, a Diocesan-sponsored Catholic college preparatory school, provides a challenging academic education in a wholesome and disciplined environment. Because Immaculate High School values character formation, moral development and spiritual direction, religious education is an integral part of the curriculum. Immaculate High School welcomes students from all religious traditions.

SCHOOL COMMUNITY

Immaculate High School enrolls approximately 400 students, 43% male and 57% female. Roughly 42% of our student body resides in Danbury and the remainder in nearly 30 surrounding towns in Connecticut and New York. More than one-third of the student body are from diverse backgrounds. The student teacher ratio is 12:1 and the average class size is 17 students. Of the 46 members of the professional staff, 76% hold a graduate degree. 58 are lay men and women and one is ordained as a deacon.

GRADING *system*

The average for each marking period is determined by using the grade point system.

Letter Grade	Grade Points	Numerical Equivalent
A+	4.5	95-99
A	4.0	90-94
B+	3.5	85-89
B	3.0	80-84
C+	2.5	75-79
C	2.0	70-74
D+	1.0	65-69
D	0.5	60-64
F	0.0	59 or below

GRADUATION *requirements*

To graduate, a student must have earned 25 credits, among which the following courses are required:

English	4 credits
Science	3 credits
Mathematics	4 credits
Social Studies	3 credits**
Theology	4 credits
World Language	2 credits
Physical Education	1 credit
Fine Arts	1 credit
Community Service	1 credit
Technology	1 credit
Senior Seminar	1 credit*

*Health and Personal Finance
**Credit requirements students must complete include one-half credit in American Government and one credit in American History

SAT REASONING *test scores*

2025-26 Mean Scores

Mean Combined	Math	Critical Thinking
1120	550	570

GPA DISTRIBUTION *weighted*

Class of 2025 Weighted GPA distribution after 6 semesters:

GPA of 4.5 (A+)	7%
GPA of 4.0-4.4 (A)	39%
GPA of 3.5-3.9 (B+)	25%
GPA of 3.0-3.4 (B)	22%
GPA of 2.5-2.9 (C+)	6%
GPA of 2.0-2.4 (C)	1%

COLLEGE *placement*

% TO 4-YEAR COLLEGE/UNIVERSITY	95%
PRIVATE UNIVERSITY	59%
PUBLIC UNIVERSITY	41%
ATHLETIC RECRUITMENT	15%

CERTIFICATION *programs*

Technology
Microsoft Digital Skills introduces students to essential computer literacy and productivity tools. Emphasizing Word, Excel and PowerPoint, the course prepares students for academic and career success and offers the opportunity to earn a Microsoft Office Specialist Associate Certification upon completion.

Advanced Healthcare
This two-semester, state-certified course prepares students for health-related college majors. Topics include infection control, patient care and rehabilitation. Students train in a hospital simulation lab, complete clinical rotations and may apply for Certified Nursing Assistant certification during junior or senior year.

Graphic Design
Students explore digital arts through Graphic Design courses using Adobe Creative Suite. Progressing through CP to Honors and college-level classes, students build portfolios, earn college credit and develop professional marketing materials in preparation for design or business-related careers.

ENHANCEMENT *programs*

Leading Scholars Program
This program recognizes top freshmen and sophomores based on academics, HSPT scores, recommendations and an interview. Selected students receive merit scholarships and join a community focused on excellence and leadership.

Academic Competitions
Students engage in competitions that challenge their knowledge, encourage teamwork and promote personal growth. These experiences build confidence, critical thinking and interpersonal skills essential for future academic and career success.

Mock Trial
Students simulate real court trials, developing legal knowledge, critical thinking and public speaking. Immaculate's team has reached the Elite Eight and Final Four in statewide competitions hosted by the Connecticut Bar Association.

CyberPatriots
Students manage virtual systems, fix cybersecurity issues and compete nationally. Immaculate's CyberPatriots have won state and regional honors, gaining IT experience and the chance to earn scholarships through national recognition.

Real World Design Challenge – Engineering Competition
This challenge lets students solve engineering problems using real tools in a virtual setting. Immaculate's Brave Engineers Team has ranked nationally, applying STEM skills to real-world challenges and professional scenarios.

Bee and Quiz Bowl
Think fast. Compete smart. Lead with knowledge! Students compete in history, geography and culture-based contests like the History Bowl and Geography Challenge. The club fosters quick thinking, collaboration and a love for learning through games and formal competitions.

Immaculate High School offers a full college preparatory curriculum designed for students planning to pursue post-secondary education. Courses emphasize depth, comprehension and independent work. Honors classes are rigorous, fast-paced and demand substantial work outside the classroom.

The school offers 50+ courses across English, Social Studies, World Language, Math, Science, Business and Fine Arts.

IHS provides 21 Advanced Placement (AP) courses in subjects such as Biology, Calculus, Chemistry, English, Government, Physics, Psychology, Macroeconomics and Art, preparing students for college-level work. All AP classes require prerequisites. We offer nine dual-enrollment opportunities through partnerships with the University of Connecticut, Western Connecticut State University and Quinnipiac University, allowing students to earn college credit while in high school.

NUMBERS... *at a glance*

College Acceptance Rate	100%
Student to Faculty Ratio	11:1
AP Classes	21
Dual Enrollment	9
Average Class Size	16
International Students	5%

COLLEGE *acceptances 2022-2026*

Albertus Magnus College
Assumption University
Auburn University
Barton College
Belmont Abbey College
Bentley University
Berklee College of Music
Boston College
Boston University
Bryant University
Bucknell University
Case Western Reserve University
Catholic University of America
Central Connecticut State University
Clemson University
College of the Holy Cross
Connecticut College
Cornell University
Curry College
Dickinson College
Drew University
Drexel University
Duquesne University
Eastern Connecticut State University
Elon University
Emerson College
Emmanuel College
Emory University
Fairfield University
Fashion Institute of Technology
Florida Atlantic University
Florida Gulf Coast University
Florida State University
Fordham University
Franciscan University of Steubenville
Georgetown University
George Washington University
Georgia Institute of Technology
Husson University
Indiana University-Bloomington
IUPU
Iona University
Ithaca College
Johns Hopkins University
Lehigh University
Lesley University
Loyola University Chicago
Loyola University Maryland
Manhattan College
Manhattanville College
Marist College
Marywood University
Massachusetts College of Liberal Arts
Merrimack College
Miami University-Oxford
Molloy University
Monmouth University
Montclair State University
Mount Saint Mary College
Muhlenberg College
New York University
Nichols College
Northeastern University
Oklahoma City University
Pace University-New York
Pennsylvania State University
Pepperdine University
Plymouth State University
Providence College
Purdue University
Queen's University
Quinnipiac University
Rensselaer Polytechnic Institute
Roger Williams University
Rutgers University
Sacred Heart University
Saint Joseph's University (PA)
Saint Michael's College
Salve Regina University
Savannah College of Art and Design
School of Visual Arts
Siena College
Skidmore College
Springfield College
Southern Connecticut
State University
St. Bonaventure University
St. John's University
St. Lawrence University
St. Thomas University
Stetson University
Stonehill College
Suffolk University
SUNY Maritime College
Syracuse University
Texas A & M University
Trinity College
Trinity College Dublin
Union College
United States Military Academy West Point
University of Alabama
University at Buffalo
University of California-Santa
Barbara
University of California-San Diego
University of Connecticut
University of Dallas
University of Delaware
University of Florida
University of Hartford
University of Illinois at
Urbana- Champaign
University of Lynchburg
University of Maine
University of Miami
University of Michigan-Ann Arbor
University of New England
University of New Hampshire
University of New Haven
University of North Carolina-Chapel Hill
University of Notre Dame
University of Pennsylvania
University of Pittsburgh
University of Rhode Island
University of Rochester
University of San Francisco
University of Scranton
University of South Carolina
University of Tennessee-Knoxville
University of Texas at Dallas
University of Toronto
University of Vermont
University of Virginia
University of Washington
Ursinus College
Villanova University
Virginia Polytechnic Institute and
State University
Wake Forest University
Waseda University
Washington University-St Louis
Wesleyan University
Wentworth Institute of Technology
Western Connecticut State University
Western New England University
William and Mary
Xavier University
Yale University