STRATFORD PREPARATORY MILPITAS

HIGH SCHOOL PROFILE
2026-2027

About Stratford Prep High School

Stratford Preparatory Milpitas (SPM) is a coeducational independent school located in the heart of Silicon Valley. Accredited by the Western Association of Schools and Colleges (WASC), the school currently serves grades 9–10, expanding to grade 11 in Fall 2027 and grade 12 in Fall 2028. Building upon Stratford School's 25-year legacy of strong educational outcomes, our program emphasizes intellectual challenge, purposeful engagement, and meaningful connection between disciplines. At Stratford, our guiding purpose is "Connecting Students to Their Unique Futures." This commitment reflects our dedication to preparing students not only for academic success, but also for lives defined by curiosity, independence, empathy, and integrity. We strive to equip young people with the tools, confidence, and perspective necessary to navigate an evolving world with resilience and purpose.

Stratford Prep Learner Goals

H — **High Asperations**

E — **Effective Communicators**

A — **Academics, Arts, & Athletics**

R — **Responsive & Responsible**

T — **Technology-Proficient Life-Long Learners**

Curriculum

Our curriculum includes traditional academic disciplines alongside interdisciplinary fields, offering students a comprehensive and forward-thinking educational experience. Students can pursue advanced coursework through Honors (H), Advanced Placement (AP), and Stratford Advanced Studies (SAS) courses. Our program emphasizes the sophisticated application of complex knowledge and skills through experiential learning, real-world problem solving, creative inquiry, and sustained independent research, fostering intellectual depth, analytical rigor, and engagement beyond the classroom.

Small Class Sizes, Big Academic Wins

Our students consistently demonstrate excellence across academic and creative discilplines.

Student-Faculty Ratio: 5:1 **Average Class Size: 8** **Enrollment (Grades 6-10): 273**

2026 AP Exams:
Pass Rate: 94%
Average Score: 4.19

Science Fair:
Recognition in regional & state-level science fairs

Writing:
Winner of Santa Clara DAR Patriotic Essay

United Nations:
Top 10 global winner of Teens Dream Changemaker Challenge

Music:
Student Performance at Carnegie Hall

Accreditations

Stratford Preparatory Schools are accredited by the Western Association of Schools and Colleges (WASC).









GRADUATION REQUIREMENTS:

Social Sciences	3 years (including US History & World History)
English	4 years
Mathematics	3 years (including Precalculus)
Science	3 years (including H. Biology, H. Chemistry, & H. Physics)
World Language	2 years (minimum level 2 proficiency required)
Visual & Performing Arts	1 year
Health & Physical Education	1 year (or by waiver)
Electives	4 years

GRADING & GPA

Grade	Grade	GPA Points*
90-100%	A	4.0
80-89%	B	3.0
70-79%	C	2.0
60-69%	D	1.0
<59%	F	0

*Honors & AP courses are weighted on a 5.0 GPA scale.

SCHOOL ADMINISTRATION

Head of School: Deepali Deshmukh, MS, MBA
ddeshmukh@stratfordschools.com
High School Principal: Beth Redington, MALS
bredington@stratfordschools.com
Director of Admissions: Heba Nosseir
hnosseir@stratfordschools.com
Dean of Students: Sweeny Youkhane, MEd
syoukhane@stratfordschools.com
College Counselor: Dina Cunha, MS,PPS, PsyD
dcunha@stratfordschools.com
School Counselor: Breanna Banh, MA, PPS
bbanh@stratfordschools.com

CAMPUS INFORMATION

Location:
1323 Great Mall Drive
Milpitas, CA 95035
Grades:
6-10, growing to Grade 12 in Fall 2028
School Office:
(408) 763 - 3850
Email:
spm@stratfordschools.com
School CEEB Code:
452387

Sample of Stratford Prep College Acceptances:*

California Universities:

University of California:
Berkley
Davis
Irvine
Los Angeles
Merced
San Diego
Santa Barbara
Santa Cruz
Riverside

Cal State Universities:
Cal Poly Pomona
Cal Poly San Luis Obispo
Long Beach
Monterey Bay
Sacramento
San Francisco State University
San Jose State University
San Diego State University

Cal Private:
Chapman University
Loyola Marymount University
Santa Clara University
Scripps College
St. Mary's College of CA
University of San Diego
University of San Francisco
University of Southern California
University of the Pacific

Out-of-State Universities:

Private
Boston University
Brandeis University
Bryn Mawr College
Carnegie Mellon University
Case Western Reserve University
Columbia University
Cornell University
Drexel University
Duke University
Emory University
Fordham University
George Washington University
Johns Hopkins University
Loyola University-Chicago
Loyola University-Maryland
New York University
Northeastern University
Northwestern University
Princeton University
Rensselaer Polytechnic Institute
Rice University
Rochester Institute of Technology
Sarah Lawrence College
Trinity College
Tufts University
University of Pennsylvania
University of Rochester
Villanova University
Washington University-St. Louis
Worcester Polytechnic Institute
Yale University

Public Out-of-State
Arizona State University
Colorado State University
Georgia Institute of Technology
Indiana University–Bloomington
Michigan State University
Ohio State University
Oregon Institute of Technology
Oregon State University
Pennsylvania State University
Purdue University
Rutgers University
Stony Brook University
Texas A&M University
University of Arizona
University of Colorado-Boulder
University of Florida
University of Hawai'i-Mānoa
University of Illinois-Urbana-Champaign
University of Maryland
University of Massachusetts
University of Miami
University of Minnesota
University of Nevada
University of Oregon
University of Pittsburgh
University of South Carolina
University of Texas-Austin
University of Virginia
University of Washington
University of Wisconsin– Madison
Virginia Tech
Washington State University

International Universities:
McGill University
University College London
University of British Columbia
University of Cambridge
University of Edinburgh
University of Toronto
University of Waterloo

*The following list is a sample collective of college acceptances of all Stratford Preparatory High Schools.

Stratford Prep Milpitas Course & Level Offerings

Social Sciences
Comparative Government & Politics (AP)
Economics - Macro & Micro (AP)
European History (AP)
Human Geography (AP)
Psychology (AP)
US History (CP, AP)
US Government & Politics (AP)
World History (CP, AP)

English
English 1 - Language & Literature (H)
English 2 - Language & Literature (H)
English 3 (H)
English 4 (H)
English Language & Composition (AP)
English Literature & Composition (AP)
Adv. Visions of the Future (SAS)

Mathematics
Algebra 2 & Trig (CP, H)
Calculus AB (AP)
Calculus BC (AP)
Geometry (H)
Adv. Linear Algebra & Differential Equations (SAS)
Adv. Multivariable Calculus (SAS)
Precalculus (CP, H)
Statistics (AP)

Science
Biology (H, AP)
Adv. Biomedical Engineering (SAS)
Chemistry (H, AP)
Environmental Science (AP)
Adv. Microbiology (SAS)
Physics (H)
Physics 2 (AP)
Physics C: Electricity & Magnetism (AP)
Physics C: Mechanics (AP)

World Language
Chinese 2-4 (CP)
Chinese Language & Culture (AP)
Spanish 2-4 (CP)
Spanish Language & Culture (AP)

Visual & Performing Arts
2-D Art & Design (AP)
Designing Professional Graphics (CP)
Digital Media & Film (CP)
Drawing (AP)
Graphic Design (CP)
Music Theory (AP)
Studio Art (CP)
Symphony Orchestra (CP)
Theatre Arts (CP)
Visual Arts (CP)

Health & Physical Education
Health & Physical Education (PD)

Electives: Computer Science & Technology
Adv. AI: Models & Applications (SAS)
Adv. Android App Development (SAS)
Computer Science A (AP)
Computer Science Principles (AP)
Cybersecurity (AP)
Adv. Cybersecurity (SAS)
Adv. Data Structures & Algorithms (SAS)
Adv. Full Stack Development (SAS)
Adv. Game Development (SAS)
Robotics 1 (H)
Robotics 2 (H)

Electives: Healthcare Science
Anatomy & Physiology (H, AP)
Healthcare Science 1 (CP)
Healthcare Science 2 (CP)

Electives: Business & Entrepreneurship
Business & Entrepreneurship 1 (CP)
Business & Entrepreneurship 2 (CP)
Business & Entrepreneurship 3 (CP)
Business with Personal Finance (AP)

Key:
PD (Personal Development)
CP (College Prep)
H (Honors)
AP (Advanced Placement)
SAS (Stratford Advanced Courses)

Stratford Prep Pathways

Stratford Prep offers three distinct curricular pathways for students interested in various fields of study as they explore potential career paths. While not required, these pathways direct students toward appropriate classes and activities that expose them to these fields. The pathways include:

Business:
Courses include Business & Entrepreneurship, AP Economics, and AP Business with Personal Finance, alongside active participation in DECA.

Computer Science/ Engineering:
Advanced coursework in physics, mathematics, computer science, and robotics, alongside participation in Robotics, Data Science, Cybersecurity, Hackathon, and/or Girls Technovation clubs.

Life Sciences/ Healthcare:
Advanced courses include Biomedical Engineering, Anatomy & Physiology, and Healthcare, alongside participation in HOSA and/or Science Olympiad.

Arts/ Social Sciences:
Advanced courses in World History, U.S. History, Government, Psychology, Studio Art, Drawing, and Music, alongside participation in Model UN and/or Theatre.

Stratford Advanced Studies (SAS)

SAS courses provide opportunities for students to learn beyond the AP level in preparation for university-level work and culture. SAS courses are designed "Advanced" or "Adv." in course titles.

IMPACT Capstone (Grade 12)

In their senior year, students have the option to complete an important project driven by personal passion and purpose that involves engagement and benefits the community and society.

Athletic & Enrichment Programs

Our diverse array of student athletics and clubs transcend traditional classroom learning, fostering skills, passions, and camaraderie among our students. These programs encompass a wide spectrum of interests and pursuits, allowing students to explore their unique talents and engage in meaningful extracurricular experiences.

Athletics
Badminton
Basketball
Cross Country
Golf
Pickleball
Volleyball

STEM & Tech
Cybersecurity Club
Future City
HOSA
Math Circle
Programming Club
Robotics

Business
Associated Student Body (ASB)
DECA
HOSA
TEDxSPM

Art & Media
Artist Alley
BookTok
Film Makers Club
Journalism
Next Play: Sports & Future Technology Podcast
Yearbook

Special Interest
Chinese Culture Club
Dungeons & Dragons Club
Farm-to-Table Cooking Club
Table Tennis Club
Warhammer Alliance