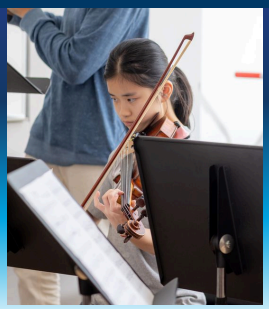
STRATFORD PREPARATORY
MILPITAS








# 2026-27 Student Enrichment Programs

At Stratford Preparatory Milpitas, our extracurricular and athletics programs are designed to foster academic excellence, physical wellness, leadership, and personal discovery through a well-rounded suite of activities. Students can test their competitive edge through seasonal athletics or dive into high-caliber STEM competitions. We also provide dedicated pathways for career and leadership growth. Grounded in varying levels of commitment--from light to weekly social gatherings to rigorous competitive training – our offerings empower every student to pursue their passions, build lasting skills, and balance academic success with character-building experiences.

## Athletics

The athletics program is designed to build character, resilience, and leadership alongside fundamental athletic skills. Classified as high-commitment activities, our interscholastic offerings span three distinct seasons to offer a wide variety of opportunity for students to participate in athletics throughout the year. Guided by experienced coaches, student-athletes develop grit, teamwork, and skill while maintaining strong academic standing and representing the school with pride.

| Fall Season<br>Aug - Nov | Winter Season<br>Nov - Mar | Spring Season<br>Mar - May |
|---|---|---|
| MS Girls Volleyball<br>HS Girls Volleyball<br>MS Flag Football*<br>HS Cross Country* | MS Girls Basketball<br>HS Girls Basketball<br>MS Boys Basketball<br>HS Boys Basketball<br>Pickleball* | MS Boys Volleyball<br>HS Boys Volleyball<br>MS Badminton*<br>HS Badminton*<br>MS Golf*<br>MS Soccer* |

* Co-Ed Teams

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# Club Team Achievements

Future City Competition: 13X Award Winners, including Best Future City Project Plan & Best Land Surveillance Practices

Math Olympiads: 3X Highest Team Achievement Award

Synopsys Championship: Outstanding School Award

Mathematics League Championships: 1st & 2nd Place Winners

## Follow Us

# STEM & Technical Competition Clubs

Our STEM and technical clubs empower students to solve complex real-world challenges in robotics, AI, cybersecurity, and advanced math. Through high-level competitions, members build essential technical skills, analytical thinking, and collaboration for future innovations.

- AI Club (MS)
- Cybersecurity Club (HS)
- Future City (HS)
- Math Circle (MS, HS)
- Programming Club*
- Robotics (MS, HS)
- Synopsys (MS)

# Business, Leadership, & Public Speaking

These clubs prepare students to lead and communicate with impact through business, healthcare, and public speaking competitions. Members develop critical management, advocacy, and strategic thinking skills while building real-world experiences.

- Associated Student Body (HS)
- DECA (HS)
- Entrepreneurship Club (MS)
- HOSA (HS)
- Speech & Debate Club (MS)
- Student Council (MS)
- TEDxSPM*

# Arts & Creative Media Clubs

Providing dynamic outlets for creative expression, these clubs cover performance, visual arts, film, journalism, and publication design. Students collaborate to refine their artistic techniques and bring meaningful storytelling projects to life.

- Artist Alley*
- BookTok*
- Drama Club (MS)
- Film Makers Club*
- Journalism*
- Next Play: Sports & Future Technology Podcast (HS)
- Yearbook*

# Cultural & Special Interest Clubs

These groups offer welcoming spaces for students to connect over shared hobbies, culinary arts, games, and cultural traditions. They foster community, broaden global perspectives, and encourage a balanced school experience.

- Chinese Culture Club*
- Dungeons & Dragons Club*
- Farm-to-Table Cooking Club (MS, HS)
- Table Tennis Club (MS, HS)
- Warhammer Alliance*

MS - Middle School Club
HS - High School Club
* Single club for both MS & HS students to join

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