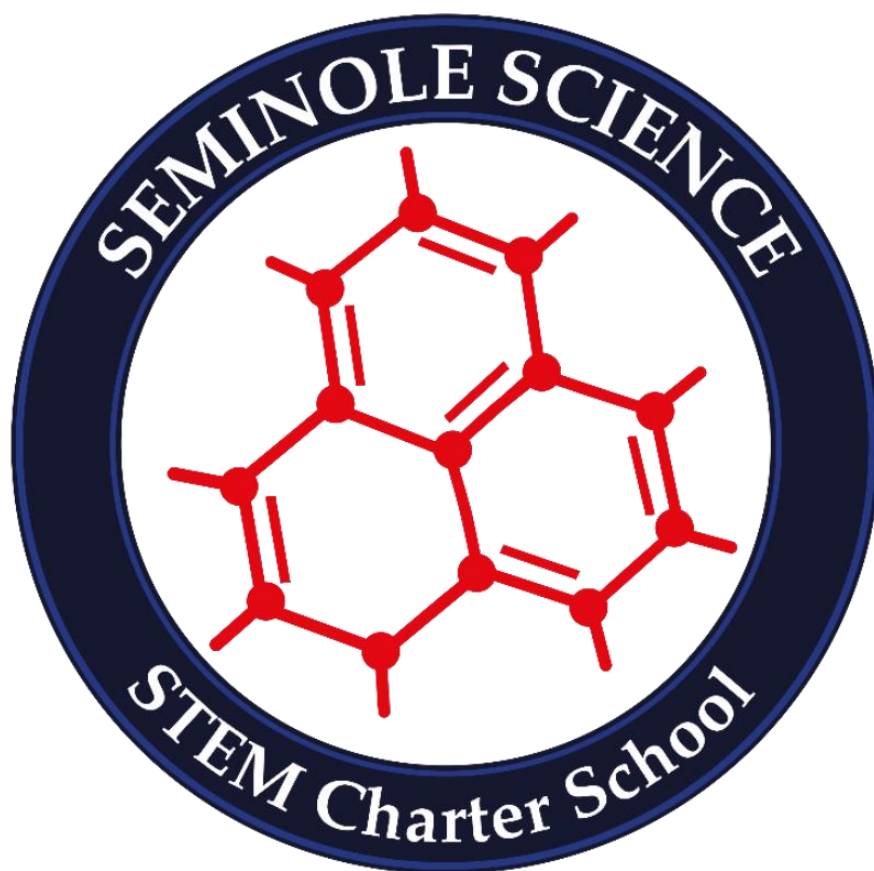


Seminole Science Charter School Building 2

Grades 5-10 Club Guide



2026 – 2027

5th Grade Clubs

Mondays

*Competition Math
Competitive Basketball
Gimkit

Tuesdays

*Science Olympiad
*First Lego League
*VEX Robotics
Kindness
Crochet
Turkish Language and Culture

Wednesdays

Book Club
Sports Debate

Thursdays

*Science Olympiad
*First Lego League
*VEX Robotics
Soccer
Chess
Puzzle Club

Fridays

*Competition Math
Latin Rhythms and Dance
Pickleball

**denotes competition club that will have placement test or separate admission process*

6th Grade Clubs

Mondays

*Science Olympiad
*Competition Math
Competitive Basketball
Chorus
Yearbook
Sports Broadcasting
Gimkit
AI and Innovation

Tuesdays

*Science Olympiad
*First Lego League
*VEX
Computer Science Comp Team
Beginning Band
National Junior Art Honors Society
Crochet Club
Kindness Club
Turkish Language and Culture

Wednesdays

Odyssey of the Mind
Theater/Drama
Journalism
Book Club
Sports Debate

Thursdays

*Science Olympiad
*First Lego League
*VEX
Soccer
Sports Broadcasting
Chess
Puzzle Club

Fridays

*Competition Math
Latin Rhythms
Pickleball
Journalism
History Fair

**denotes competition club that will have placement test or separate admission process*

7th Grade Clubs

Mondays

*Science Olympiad
*Competition Math
Competitive Basketball
Chorus
Yearbook
Sports Broadcasting
AI and Innovation
Puzzle Club

Tuesdays

*Science Olympiad
*First Lego League
*VEX
Computer Science Comp Team
Volleyball
Beginning Band
National Junior Art Honors Society
Dungeons and Dragons
Tabletop Games
Crochet Club
Kindness Club
Turkish Language and Culture

Wednesdays

Odyssey of the Mind
^National Junior Honor Society *invitation only*
Theater/Drama
Journalism
Comic Books/Anime
Computer Aided Design
Sports Debate

**denotes competition club that will have placement test or separate admission process*

Thursdays

*Science Olympiad
*First Lego League
*VEX
Soccer
Advanced Band
Sports Broadcasting
Chess Club

Fridays

*Competition Math
Latin Rhythms
Pickleball
Journalism
Vibe Coding
History Fair

8th Grade Clubs

Mondays

*Science Olympiad
*Competition Math
Soccer
Chorus
Yearbook
Sports Broadcasting
AI and Innovation

Tuesdays

*Science Olympiad
*First Lego League
*VEX
Computer Science Comp Team
Volleyball
Beginning Band
National Junior Art Honors Society
Dungeons and Dragons
Tabletop Games
Crochet Club
Kindness Club
Turkish Language and Culture

Wednesdays

Odyssey of the Mind
^National Junior Honor Society *invitation only*
Theater/Drama
Journalism
Comic Books/Anime
Computer Aided Design
Sports Debate

Thursdays

*Science Olympiad
*First Lego League
*VEX
Soccer
Advanced Band
Sports Broadcasting
Chess Club

Fridays

*Competition Math
Latin Rhythms
Pickleball
Journalism
Vibe Coding
History Fair
Reading Lounge

**denotes competition club that will have placement test or separate admission process*

9th Grade Clubs

Mondays

*Science Olympiad
Mu Alpha Theta
Soccer
Yearbook
Sports Broadcasting
AI and Innovation

Tuesdays

*Science Olympiad
Computer Science Comp Team
Volleyball
Beginning Band
Tabletop Games
Student Government
Crochet Club
Kindness Club
Turkish Language and Culture

Wednesdays

HOSA – Future Health Professionals
FBLA – Future Business Leaders of America
^NJHS – National Junior Honors Society *invitation only*
Theater/Drama
Journalism
Puzzle/Logic
Computer Aided Design
Sports Debate

Thursdays

*Science Olympiad
Neuroscience
Basketball
Advanced Band
National Art Honor Society
Sports Broadcasting
Chess Club
Multicultural Club

Fridays

Latin Dance
Journalism
Comic Books/Anime
Vibe Coding
History Fair
Peer Tutoring/Service
Reading Lounge

**denotes competition club that will have placement test or separate admission process*

10th Grade Clubs

Mondays

*Science Olympiad
Mu Alpha Theta
Soccer
Yearbook
Sports Broadcasting
AI and Innovation

Tuesdays

*Science Olympiad
Computer Science Comp Team
Volleyball
Beginning Band
Tabletop Games
Student Government
Crochet Club
Kindness Club
Turkish Language and Culture

Wednesdays

HOSA – Future Health Professionals
FBLA – Future Business Leaders of America
Theater/Drama
Journalism
Puzzle/Logic
Computer Aided Design
Sports Debate

Thursdays

*Science Olympiad
Neuroscience
Basketball
Advanced Band
National Art Honor Society
Sports Broadcasting
Chess Club
Multicultural Club

Fridays

Latin Dance
Journalism
Comic Books/Anime
Vibe Coding
History Fair
Peer Tutoring/Service
Reading Lounge

**denotes competition club that will have placement test or separate admission process*

Beginning Band

Instructor: Ms. Simkewicz

Schedule: Tuesdays

Grades: 6, 7, 8, 9, 10

Fee: \$15

Has your child ever wanted to learn an instrument? Now is their chance to begin an exciting musical journey! In Beginning Band, students will explore music in a fun, supportive environment while building important life skills such as teamwork, discipline, confidence, and resilience. Students will have the opportunity to try each band instrument and select their favorite! (Depending on class instrumentation needs, students may receive their second or third choice.) Students will need to rent their own instrument.

Instrument Choices: • Clarinet • Flute • Saxophone • Trumpet • Trombone • Tuba • Percussion
No prior experience is needed—just a willingness to learn and have fun.

Book Club

Instructor: Ms. Ebersole

Schedule: Wednesdays

Grades: 5, 6

Fee: \$30

Do you love reading, sharing ideas, and getting creative? Join our Book Club! Students in grades 5–6 will explore exciting books, participate in fun discussions, and complete hands-on projects inspired by the stories we read. Members will have the opportunity to build, create, write, and collaborate while bringing books to life in new and imaginative ways.

A \$30 club fee will help cover the cost of supplies and book-related projects throughout the year. Whether you are an avid reader or just looking for your next great story, Book Club is a fun way to make new friends and discover the joy of reading!

Comic Books/Anime Club (6th – 8th Grades)

Instructor: Mr. Engelmann

Schedule: Fridays

Grades: 6, 7, 8

Fee: \$10

Love comics, manga, graphic novels, and anime-inspired storytelling? Join the Comic & Anime Club to explore exciting stories, create original characters, share favorite series, and connect with other fans! Members will read and discuss age-appropriate anime, manga, and comics, and learn about different art styles. Whether you're a longtime fan or just getting started, this club is a fun and welcoming place to express your fandom and discover new adventures.

Comics/Anime Club (9th & 10th Grades)

Instructor: Mr. Engelmann

Schedule: Wednesdays

Grades: 9, 10

Fee: \$10

Love comics, manga, graphic novels, and anime-inspired storytelling? Join the Comic & Anime Club to explore exciting stories, create original characters, share favorite series, and connect with other fans! Members will read and discuss age-appropriate anime, manga, and comics, learn about different art styles. Whether you're a longtime fan or just getting started, this club is a fun and welcoming place to express your fandom and discover new adventures.

***Competition Math (Beginner)**

Instructor: Ms. Handal

Schedule: Mondays and Fridays

Grades: 5, 6

Fee: \$10

Love solving puzzles and challenging yourself? Competition Math Club helps students build problem-solving skills through fun, engaging math activities that go beyond the classroom. Members work together to solve challenging problems, learn creative strategies, and prepare for local, regional, and national math competitions. Whether you're already a math enthusiast or just enjoy a good challenge, this club is a great place to strengthen your skills, think critically, and have fun with numbers.

***Competition Math (Intermediate)**

Instructor: Mr. McDonald

Schedule: Mondays and Fridays

Grades:

Fee: \$10

The Intermediate Math Club is a fun and engaging opportunity for middle school students to explore mathematics beyond the classroom. Club members develop critical thinking, problem-solving, and teamwork skills through math games, puzzles, competitions, hands-on activities, and real-world challenges. Whether students love math or simply want to build their confidence, the club provides a supportive environment where curiosity, creativity, and a growth mindset are encouraged. Join us as we discover that math can be both challenging and exciting!

***Competition Math (Advanced)**

Instructor: Mr. Nasrulloev

Schedule: Mondays and Fridays

Grades:

Fee: \$10

The Advanced Math Club is designed for middle school students who enjoy challenging themselves with higher-level mathematical thinking and problem-solving. Members explore complex topics through math contests, logic puzzles, enrichment activities, and collaborative challenges that go beyond the standard curriculum. The club fosters creativity, perseverance, and analytical reasoning while preparing students for academic competitions and future advanced coursework. If you love tackling difficult problems, discovering new mathematical concepts, and working with like-minded peers, the Advanced Math Club is the place for you!

Competitive Basketball (5th – 7th Grade)

Instructor: Mr. Frescoln

Schedule: Mondays

Grades: 5, 6, 7

Fee: \$10

The Competitive Basketball Club is a place for students who are passionate about basketball and want to improve their skills while competing at a high level. The club will provide opportunities for players to develop teamwork, leadership, sportsmanship, and game strategy through practices and scrimmages. Note: this is not an introductory club, and so it is essential you are competent in the basic skills before joining.

Computer Aided Design (CAD)

Instructor: Ms. Dawes

Schedule: Wednesdays

Grades: 7, 8, 9, 10

Fee: \$10

Students will learn CAD (computer aided design) through On-Shape programming. We will be 3D printing and making designs to help our school community.

Computer Science Competition Team

Instructor: Mr. Tatulian

Schedule: Tuesdays

Grades: 6, 7, 8, 9, 10

Fee: \$10 initially, plus additional tournament fees (to be determined later)

The Computer Science Competition Team is dedicated to fostering a passion for excellence in computer science and technology. The club provides an opportunity to develop coding skills, collaborate with peers, and prepare for future careers in technology. Members will have the opportunity to participate in a coding tournament during the spring semester.

Crochet Club

Instructor: Ms. Liotta

Schedule: Tuesdays

Grades: 6, 7, 8, 9, 10

Fee: \$30

Looking for a fun, creative, and relaxing way to spend time with friends? Join the Crochet Club! Whether you're a complete beginner or already know a few stitches, this club is the perfect place to learn new skills, create cool crafts, and express your creativity. All skill levels are welcome—just bring your imagination and get ready to stitch, create, and have fun!

FBLA (Future Business Leaders of America)

Instructor: Ms. Hart

Schedule: Wednesdays

Grades: 9, 10

Fee: \$15 initially, plus additional state and national dues (to be determined later)

Future Business Leaders of America (FBLA) is a national student organization that helps students develop leadership, career, and business skills through competitions, service projects, and professional experiences. Members explore careers, build confidence, and prepare for success in college and the workforce.

***First Lego League**

Instructor: Mr. Karakas

Schedule: Tuesdays, Thursdays, and Saturdays

Grades: 4, 5, 6, 7, 8

Fee: \$200

FIRST LEGO League Club Get ready to explore the exciting world of robotics, coding, engineering, and innovation through our FIRST LEGO League Club! Open to students in Grades 4–8, this hands-on program gives students the opportunity to design, build, and program robots using LEGO SPIKE Prime kits while developing teamwork, creativity, problem-solving, and critical thinking skills. Students will work together to complete engineering challenges, participate in research projects, and prepare for FIRST LEGO League competitions in a fun and collaborative environment. Whether your child is new to robotics or already passionate about STEM, this club offers an engaging experience for all skill levels. Meeting Schedule Tuesdays: 2:45 PM – 5:00 PM Thursdays: 2:45 PM – 5:00 PM Saturdays: 9:00 AM – 12:00 PM Club Fee \$200 participation fee The fee helps cover robotics materials, equipment, team supplies, competition registration, and other club-related expenses. Application & Selection Process Students who are interested are encouraged to apply; however, submitting an application does not guarantee acceptance into the club. Team members will be selected by the coaches based on interest, commitment, teamwork, and enthusiasm for learning. Space is limited, and we expect high interest in the program. We look forward to building, coding, learning, and competing together in another exciting FIRST LEGO League season!

GimKit Club

Instructor: Ms. Dawes

Schedule: Mondays

Grades: 5, 6

Fee: \$15

Love games and friendly competition? Join Gimkit Club! Students will play exciting online learning games after school using Gimkits. Members can work together, challenge friends, and improve teamwork, strategy, and problem-solving skills while having fun. This club is a great place to socialize, learn, and enjoy engaging educational games in a relaxed environment.

History Fair

Instructor: Mr. Pancari

Schedule: Fridays

Grades: 6, 7, 8, 9, 10

Fee: \$10 initially, plus additional materials including costumes, paper, or tri-folds

Parents and students, National History Fair is an opportunity for students in grades 6-10 to compete against students of other schools by creating a historical research project—such as websites, exhibits, or performances—exploring the theme of Innovation in History. This theme is all about how did people, over time, imagine, develop, and implement new ideas, technologies, or methods? And in what ways did those innovations influence societies? National History Fair is free to join but families must provide materials needed for the project such as costumes, paper, or tri-folds.

HOSA -Future Health Professionals

Instructor: Ms. Sineonov

Schedule: Wednesdays

Grades: 9, 10

Fee: \$50

HOSA is an international student organization for future health professionals and students interested in healthcare, medicine, biomedical sciences, and related careers. Members explore health professions, develop leadership skills, participate in hands-on activities, and prepare for healthcare-related competitions. Students have the opportunity to build teamwork, communication, critical thinking, and professional skills while connecting classroom learning to real-world healthcare careers. Members may also choose to compete in HOSA events at the regional, state, and national levels. The club meets once per week after school. Additional practice sessions may be offered for students preparing for competitions. Annual cost is \$50 per student, which includes HOSA membership dues and regional participation fees. Additional costs may apply for optional state and national conferences or competitions.

Journalism Club (6th – 8th Grades)

Instructor: Ms. Soper

Schedule: Wednesdays and Fridays

Grades: 6, 7, 8

Fee: \$10

Students will learn the elements of journalism including researching, interviewing, writing, and editing. Members will work to create a monthly newspaper involving news updates, interesting interviews, and opinion pieces. This club is perfect for aspiring writers as well as any students that enjoy creativity, writing, or publication. Fee: \$10 (fee includes access to digital writing, editing, images, etc. tools necessary for creating a digital publication) Please note: student writing will be shared within the school and on social media. Names may be removed from the newspaper upon request. Writing may also be entered in contests as opportunities arise.

Journalism Club (9th-10th Grades)

Instructor: Ms. Ciecielag-Floto

Schedule: Wednesdays and Fridays

Grades: 9, 10

Fee: \$10

The Journalism Club is a new student organization dedicated to developing students' writing, communication, critical thinking, and media literacy skills through hands-on journalism experience. The club's primary goal is to establish a school newspaper and create opportunities for students to report on school events, student achievements, and issues relevant to the school community.

Members will learn the fundamentals of journalism, including news writing, interviewing, fact-checking, photography, editing, and ethical reporting. As the club grows, students will work toward meeting the requirements for affiliation with the Quill and Scroll Honor Society, an internationally recognized honor society for high school journalists.

In addition to producing school publications, club members will connect with local media professionals to gain insight into modern journalism careers and the evolving media landscape. Guest speakers and networking opportunities will help students explore the field of journalism while building valuable real-world skills.

The Journalism Club welcomes students interested in writing, photography, design, media, and storytelling, regardless of prior experience.

Kindness Club

Instructor: Ms. Rusk

Schedule: Tuesdays

Grades: 5, 6, 7, 8, 9, 10

Fee: \$25

Kindness Club is a service-based club where students work together to make a positive impact on our school and community. Members will participate in projects such as creating cards and gifts for others, supporting school events, recognizing staff members, and completing service activities that spread kindness, compassion, and school spirit. Students will develop leadership, teamwork, and citizenship skills while making a difference one act of kindness at a time. There will be a \$25 supply fee.

Latin Dance Club (8th – 10th Grades)

Instructor: Ms. Rodriguez

Schedule: Fridays

Grades: 8, 9, 10

Fee: \$10

The Latin Dance Club provides students with the opportunity to learn and enjoy traditional Latin dances such as salsa, bachata, and merengue in a fun and welcoming environment. Members will develop basic dance skills, improve coordination and confidence, and work together as a team. In addition to learning the dances, students will explore the cultures, traditions, and history of the countries where these dance styles originated, gaining a deeper appreciation for the richness and diversity of the Spanish-speaking world.

Latin Rhythms & Dance Club (5th – 7th Grades)

Instructor: Ms. Santiago-Acevedo

Schedule: Fridays

Grades: 5, 6, 7

Fee: \$10

Get ready to move, shake, and explore! The Latin Rhythms & Dance Club invites Middle School students to experience the vibrant culture of the Spanish-speaking world through music and movement. In this high-energy club, students will learn the basic steps and history of popular dance styles such as Salsa, Merengue, and Bachata. No dance experience is required! This club is a fantastic way for students to stay active, improve their coordination, express their creativity, and have fun with friends after school.

Mu Alpha Theta

Instructor: Ms. Malca

Schedule: Mondays

Grades: 9, 10

Fee: \$125

Mu Alpha Theta, the National High School and Two-Year College Mathematics Honor Society, was formed in 1957 at the University of Oklahoma. We are dedicated to inspiring a keen interest in mathematics, developing strong scholarship in the subject, and promoting the enjoyment of mathematics in high school and two-year college students.

Multicultural club

Instructor: Ms. Garcia

Schedule: Thursdays

Grades: 8, 9, 10

Fee: \$10

This club will provide students with a friendly and secure environment to meet fellow students, honor various cultures, and explore different global traditions.

National Art Honor Society (9th & 10th Grades)

Instructor: Mr. McKinney

Schedule: Thursdays

Grades: 9, 10

Fee: \$10 initially, plus additional contest/supply fees (to be determined later)

The National Art Honor Society (NAHS) is a nationally recognized program for outstanding students that are passionate about Art & Design! This club provides students with opportunities for national art recognition, leadership experience, and further connection to other art students worldwide. NAHS students use their creativity and skills to give back to the community and help enrich the school and our Arts program.

National Junior Art Honor Society (6th – 8th Grades)

Instructor: Mr. McKinney

Schedule: Tuesdays

Grades: 6, 7, 8

Fee: \$10 initially, plus additional contest/supply fees (to be determined later)

The National Junior Art Honor Society (NJAHS) is a nationally recognized program for outstanding students that are passionate about Art & Design! This club provides students with opportunities for national art recognition, leadership experience, and further connection to other art students worldwide. NJAHS students use their creativity and skills to give back to the community and help enrich the school and our Arts program.

Neuroscience

Instructor: Ms. Hart

Schedule: Thursdays

Grades: 8, 9, 10

Fee: \$10

Neuroscience Club explores the fascinating science of the brain, behavior, and nervous system. Members dive into topics such as memory, learning, mental health, perception, and cutting-edge neuroscience research through interactive activities, discussions, guest speakers, and hands-on experiments. Whether you're interested in medicine, psychology, biology, or simply curious about how the brain works, Neuroscience Club offers a fun and collaborative way to discover the science behind what makes us think, feel, and act.

Odyssey of the Mind

Instructor: Ms. Arnay

Schedule: Wednesdays and occasional Saturdays

Grades: 6, 7, 8

Fee: \$150-\$250

Odyssey of the Mind is a creative problem-solving program where teams work together to develop solutions to predefined problems over several months. Participants engage in activities that involve varied disciplines such as writing, design, construction, coding, sewing, history, mechanics, and theatrical performance. It is an international competition that encourages innovative thinking and collaboration among students.

We would have weekly practices with occasional Saturday workshops as needed to be ready for competition. The regional competition will likely be in February 2027. Teams that make it to the state competition would compete in April 2027.

Puzzle Club

Instructor: Ms. Paulo

Schedule: Thursdays

Grades: 5, 6, 7

Fee: \$10

Students will be introduced to a variety of puzzles such as Sudoku puzzles, crossword puzzles, logic puzzles, and jigsaw puzzles. During each club meeting, students will be able to choose the type of puzzle(s) they want to solve.

Reading Lounge

Instructor: Ms. Santos

Schedule: Fridays

Grades: 7, 8, 9, 10

Fee: \$10

Students will choose books, participate in discussions, read graphic novels, and complete fun reading challenges. If you love reading, then this is the club for you.

***Science Olympiad (3rd – 5th Grades)**

Instructor: Mr. Grece

Schedule: Tuesdays and Thursdays

Grades: 3, 4, 5

Fee: \$100

Elementary Science Olympiad, a hands-on club where teamwork and curiosity lead to incredible discoveries! We meet every Tuesday and Thursday, utilizing extended club days and select Saturdays to prepare for two exciting culminating competitions. Students will dive into events like Bridge Building, Mystery Architecture, Starry Starry Night, and Crime.

***Science Olympiad (6th – 10th Grades)**

Instructors: Mr. Barut and Ms. Rodriguez

Schedule: Mondays, Tuesdays, Thursdays, and Saturdays

Grades: 6, 7, 8, 9, 10

Fee: \$200

Are you ready to push your scientific limits and compete at the highest level? This is not just a club; it is an elite competition team dedicated to excellence. We are looking for highly motivated, driven, and ambitious students who are ready to commit their time and energy to mastering complex scientific challenges. As a competitive coach, I am looking for a team that is ready to work hard, stay focused, and aim for victory all year long. If you are passionate about science and love the thrill of competition, this is the place for you. Schedule: Mondays, Tuesdays, and Thursdays (2:45 PM – 5:45 PM) & Saturdays (9:00 AM – 4:00 PM). Club Fee: \$200 (Includes materials and registration fees).

Soccer (5th – 7th Grades)

Instructor: Mr. Soboll

Schedule:

Grades: 5, 6, 7

Fee: \$45

Ready to kick it into gear? Join the Soccer Club! The Soccer Club is a fun and welcoming place to build skills, stay active, and make new friends. Members will develop passing, dribbling, shooting, teamwork, and sportsmanship through drills, games, and friendly competition. Come improve your game, challenge yourself, and share your love of soccer in a positive and exciting environment. This club will be limited to 30 students, so sign up fast!!! Depending on how many students are interested, we will have a tryout to select students who can play the game.

Soccer (8th – 10th Grades)

Instructor: Mr. Soboll

Schedule:

Grades: 8, 9, 10

Fee: \$45

This will be a soccer club for 8th, 9th, and 10th graders. This club will meet once a week and will be mostly run in tournament style games. Depending on how many students are interested, we will have a tryout to select students who can play the game. This club will be limited to 30 students. The fee is \$45.

Sports Broadcasting & Journalism Club

Instructor: Mr. Mpasiakos

Schedule: Mondays and Thursdays

Grades: 6, 7, 8, 9, 10

Fee: \$15

The Sports Broadcasting Club gives students the opportunity to become sports reporters, commentators, interviewers, and media creators. Students will learn how to announce games, conduct athlete interviews, create highlight videos, write sports articles, and produce school sports content. Members will build communication, teamwork, leadership, and technology skills while helping promote school spirit and athletics. Activities may include live game commentary, podcasting, photography, video editing, and social media-style sports coverage.

Turkish Language and Cultural Club

Instructor: Ms. Bahar

Schedule: Tuesdays

Grades: 5th - 10th

Fee: \$25

The Turkish Language and Culture Club provides students with an opportunity to explore and appreciate the rich heritage of Turkey through engaging and interactive activities. Students will learn about Turkish traditions, customs, arts, and everyday life while developing cultural awareness.

Club activities may include learning Turkish songs, poetry, and folk dances; participating in cultural celebrations; creating arts and crafts projects; exploring traditional foods; and attending special cultural events related to Turkish culture. The club may also organize educational field trips and cultural excursions outside the city to enhance students' cultural learning experiences.

The club welcomes all students who are interested in learning about a new culture, celebrating diversity, and building friendships through language, music, art, and shared experiences.

Club Fee: \$25 per student per school year. The fee will help cover supplies, cultural activities, and special events throughout the year. Additional fees may apply for optional field trips.

***VEX IQ Robotics Competition Club**

Instructor: Ms. Aviles and Ms. Merrick

Schedule: Tuesdays and Thursdays

Grades: 4, 5, 6, 7, 8

Fee: \$250

In VEX IQ Robotics Competition Club, students in 4th – 8th grade will have the opportunity to compete in the largest robotics competition in the world! Students will work in teams to design, build, code and drive a robot for the new season's competition game. Students are expected to create an engineering notebook to document their design, build, testing, and coding process. Club practices will take place twice a week after school and during Saturdays. Competitions usually take place on Saturdays and are all day, and students are expected to attend all practices and competitions. At competition, teams will participate in judged interviews, competitive matches, driver skills challenges, and programming skills challenges. VEX club is a student-based and student-led program only, so we are looking for highly motivated and committed students. No prior robotics experience is needed. Due to practice and competition constraints, students cannot be enrolled in FLL or Science Olympiad. Students will gain valuable teamwork, problem-solving, and engineering skills and have the unique experience of competing with teams from all across North America and around the world! All potential students are required to try-out during the first week of school. Annual Fee: \$250

Theater/Drama

Instructor: Ms. Moore

Schedule: Tuesdays

Grades: 6, 7, 8, 9, 10

Fee: \$10

The Theater & Drama Club is a fun, creative space where students in grades 6–10 can explore the world of acting, storytelling, and stage production. Whether you love being in the spotlight or prefer working behind the scenes, this club offers something for everyone! Students will build confidence, improve communication skills, and collaborate with others through activities such as improvisation, script reading, character development, and short performances. Members may also have opportunities to help with set design, costumes, and directing. No experience is necessary—just a willingness to participate, be creative, and have fun!

Vibe Coding Club

Instructor: Mr. Livingston

Schedule: Fridays

Grades: 7, 8, 9, 10

Fee: \$20

The Vibe Coding Club is a creative technology club for students in grades 7–10 who want to explore coding, design, and digital innovation in a fun and modern way. Using tools such as HTML, CSS, Anthropic Claude, and OpenAI ChatGPT, students will learn how to turn ideas into real digital projects.

Students are encouraged to build whatever inspires them, including:

- Websites
- Games
- Apps
- Interactive experiences
- Digital tools for school or personal projects

The club emphasizes creativity, experimentation, collaboration, and problem-solving while introducing students to real-world technology skills. Whether students are brand new to coding or already experienced, the club provides an exciting environment to learn, create, and share ideas with others.

Members will have opportunities to:

- Learn the basics of web design and coding
- Use AI tools to brainstorm and build projects
- Collaborate with classmates on creative ideas
- Showcase completed projects
- Participate in coding challenges and celebrations

Yearbook

Instructor: Ms. Jump

Schedule: Mondays

Grades: 6, 7, 8, 9, 10

Fee: \$10

Yearbook club involves creating the school yearbook from beginning to end. Students will take pictures and write articles about different groups and activities throughout the school year.

Students will be asked to attend sports and other events after school to help take pictures as well.

Students will pay a fee which will cover their copy of a hard cover yearbook.