ARCHERY CLUB







The Archery Club is a competition team that competes against other schools (travel involved). All levels of archers are welcome. Skill development is taught along with advanced shooting techniques. There is also Scholastic 3D Archery and experience is needed to join S3DA.

COMMITMENT

Attend all practice and tournaments during competition season (November-April).

REQUIREMENTS

Same as athletes, including weekly grade checks.

JOIN

Open range occurs during the fall on Wednesdays and teams are selected in late November. After team selections, practices occur one morning per week (7:15-8 a.m. M, W, or F) and one day after school (3:30-5 p.m. W, Th, or F) depending on level. All tournaments are on Saturdays.

MEMBERSHIP

Unlimited until teams determined.

SPONSORS (See next column).



Jane Caballero jcaballero@d125.org



Isaac Brubaker ibrubaker@d125.org



Chris Caballero ccaballero@d125.org



Beth O'Hara bohara@d125.org

BADMINTON CLUB (BOYS)



If staying in shape, meeting new friends, and having a great time are things you like to do, then consider joining the Boys Badminton Club next fall. We meet one to two times per week in the fall and work on all aspects of badminton from drops and clears to serves and smashes—not to mention plenty of time for match play. Come out and enjoy a fantastic sport while improving your game and hanging with friends.

COMMITMENT

Attend 25% or more of club meetings.

REQUIREMENTS

Club members are expected to wear appropriate athletic attire (typically shorts, t-shirt, and athletic shoes).

Jeans and non-athletic shoes are not permitted.

JOIN

Attend the informational meeting and club meetings. Club meets one to two times per week from 3:45-5:45 p.m. or 6-8 p.m. in the Field House. Days and times vary depending on availability of facilities.

MEMBERSHIP

WARIES 1-2 DAYS EACH WEEK

AFTERNOON

35-40 students.

SPONSOR



Grant Johnson grjohnson@d125.org

BASS FISHING













Bass Fishing is a competitive club competing in fishing tournaments with area high schools in both the fall and spring. In the spring, the team competes in an IHSA sectional and may qualify for the state series. To date, the team has qualified for state three times—winning sectionals in 2016. The team focuses on developing skills in casting, lure presentation, and of course, catching.

COMMITMENT

As part of a competitive team, members are expected to attend practices and actively engage in working to better their fishing skills. Students must maintain eligibility in accordance with IHSA rules.

REQUIREMENTS

Students must maintain eligibility in accordance with IHSA rules.

JOIN

Email Coach Mural. Members meet at the SHS front pond:

■ Monday/Wed. 6:30-7:30 a.m.

■ Tuesday 3:45-6 p.m.

■ Saturday 7 a.m.-1 p.m.

MEMBERSHIP

Unlimited.

SPONSOR



Chris Mural cmural@d125.org

LEARN MORE

Facebook: Stevenson High School Bass Fishing Team

BIOLOGY OLYMPIAD



The main focus of this club is to prepare for the USA Biology Olympiad competition. This international competition is held once a year and features one of the toughest biology exams students will ever encounter. Other activities include doing independent and cooperative research, practice exams, biology experiments, and playing trivia games. We will also discuss biology related news, hear from guest speakers, and attend biology conferences.

COMMITMENT

It is encouraged that all club members participate in the USABO Biology Olympiad competition. The open exam for this competition is held in February of each year.

REQUIREMENTS

None.

JOIN

Biology Olympiad meets Mondays from 3:30-4:30 p.m. in room 1904. Email Mr. Barr for more information.

MEMBERSHIP

Unlimited.

SPONSOR



Dean Barr dbarr@d125.org



CHEMISTRY CLUB







Chemistry Club aims to teach students chemistry at an advanced level and prepare them to compete in the National Chemistry Olympiad. Students participate in problem-solving activities and labs weekly. All students are welcome—anyone from beginners to experts.

COMMITMENT

None.

JOIN

Stop by any Monday after school from 3:30-4:30 p.m. in room 1804.

MEMBERSHIP Unlimited.

SPONSORS



Kevin Crowe kcrowe@d125.org



Cristina Higgins chiggins@d125.org

CHESS CLUB



Chess Club is for both serious chess enthusiasts who want to compete on a very competitive team and students who want to have fun and improve their game. Regular meetings consist of fun play, short and/or longer games, intense chess study, chess puzzles, bughouse, etc.

COMMITMENT

Club members play for fun and self improvement but team members will be expected to participate in a number of league matches and tournaments on Friday evenings and/or Saturday all day.

REQUIREMENTS

Members must participate in Chess Club regularly after joining.

JOIN

Watch for announcements via campus flyers or on school social media and come to our first fall meeting. Meets on Tuesdays from 3:30 until approximately 6:30 p.m. in room 2818 starting in September until at least mid-February.

MEMBERSHIP

Unlimited.

SPONSORS



Vincent Springer vspringer@d125.org



Scott Oliver soliver@d125.org

COLOR GUARD







Color Guard is a performance group that brings a colorful and dynamic effect to the marching band halftime show. Color Guard uses flags, rifles, sabers, and dance to interpret the music and create a visual aspect to the show. These shows take place during the halftime of football games. The Color Guard also participates in local parades and additional school performances.

COMMITMENT

Weekly practices, parades, varsity home football games and possible assemblies.

REQUIREMENTS

Students must follow all Stevenson policies and be in good academic standing. Members must also be able to be physically active and participate in a full practice.

JOIN

Auditions are in the spring, late April-early May. Practice is two nights a week 6-9 p.m. (May-October), plus Band Camp, and are in a gym or multi-purpose room.

MEMBERSHIP

Maximum 50 students.

SPONSORS



Amanda Houston ahouston@d125.org

LEARN MORE

Facebook: Stevenson High School Color Guard 2018
YouTube: Stevenson HS Winter Guard

DEBATE



Confidence. Composure. Elocution. These are critical skills in real life, and in debate as well. Whether you are a fan of American politics, or looking for a chance to polish your public speaking skills, join the debate community for an unforgettable four years. Compete on the local and national circuit with trips to Harvard, the University of Florida, and more.

COMMITMENT

Illinois Congressional Debate Association tournaments.

REQUIREMENTS

None.

JOIN

Contact a sponsor, team captain or coach. Or come to a meeting in the fall. Varsity Debate meets Mondays and Thursdays, 3:30-4:30 p.m. in room 7044-7046.

MEMBERSHIP

Unlimited.

LEARN MORE

Facebook: SHS Debate 2018-2019



Bill Fritz wfritz@d125.org



Steve Heller sheller@d125.org

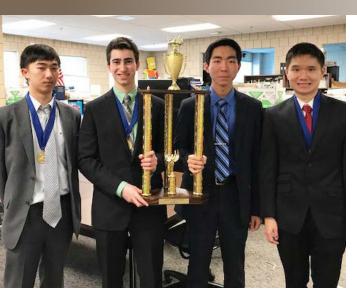


Alison Pearl apearl@d125.org

ECONOMICS CLUB







Students learn the importance of economic events and their relationship to the local, national, and global economy. Participants learn technical trading strategies and fundamental analysis. There are opportunities for students to compete in the Illinois State Economics Challenge.

COMMITMENT

Students are expected to participate in competitions if appropriate and discussions.

REQUIREMENTS

Members must maintain academic eligibility.

JOIN

Econ Club meets on Wednesdays from 3:30-4:30 p.m. in room 1710. Come to any meeting or contact Student Activities for more information.

MEMBERSHIP

Maximum 25 students.

SPONSORS



Sandra Wright swright@d125.org



Kolleen Madeck kmadeck@d125.org

eSPORTS



The Patriot eSports club is made up of Stevenson's competitive eSports teams. The club is open to most competitive PC based games and is only limited by space. Currently, the club runs League of Legends, CS Go, Rocket League, Hearthstone, Rainbow Six: Siege, Fortnite, and Overwatch teams. Competitions are on a weekly basis once the seasons for Illinois High School and HSL esports begin (usually in October). Teams are constructed based on player

rank in their perspective game. The eSports club is a place to build skill and participate in a truly competitive eGaming community.

COMMITMENT

Must be able to play from home and must be willing to meet with your team online to practice up to four days a week. In addition, games for competition are scheduled once each week.

JOIN

Come any Wednesday from 3:30-6 p.m. in room 7026 all school-year long. Students are also expected to be able to play from home when preparing for tournaments. Wednesdays are also open to casual players.

MEMBERSHIP

Restrained only by computer space (Hearthstone requires your iPad.)

SPONSORS



Jim Barnabee jbarnabee@d125.org



Justin Sponholz jsponholz@d125.org

LEARN MORE:

Facebook: SHS Patriot Gaming Club

Twitch: AESHSeSports
Twitter: @AESHSeSports

ETHICS BOWL CLUB







The Ethics Bowl Club explores ethical dilemma cases. There is a regional competition every year to qualify for the National competition. Months before each competition, a set of ethical dilemma cases are released. The Ethics Bowl Club meets to discuss ways of viewing and solutions to the dilemmas to prepare.

COMMITMENT

None.

JOIN

Email the sponsor to join. Ethics Bowl meets on Wednesdays from 3:30-5 p.m. in room 7044.

MEMBERSHIP

No limit.

SPONSOR



Clayton Duba nduba@d125.org

LEARN MORE

National High School Ethics Bowl webpage: http://nhseb.unc.edu

FAMILY, CAREER, AND COMMUNITY LEADERS OF AMERICA (FCCLA)





Competitions at the sectional, state and national level (if qualified), unity events, bi-weekly meetings.

REQUIREMENTS

Student must be enrolled in or have taken a family consumer sciences course.

JOIN

Wednesday (bi-weekly) from 7:45-8:25 a.m. in room 1406. Additional individual meeting times are set up with advisors and students. Speak with a sponsor for more information.

MEMBERSHIP

MORNING

Maximum 50 students.

SPONSORS



Michelle Backes mbackes@d125.org



Jamie Rieman jrieman@d125.org



Family, Career and Community Leaders of America (FCCLA) is a non-profit national career and technical student organization for young men and women in Family and Consumer Sciences education. FCCLA members make a difference in their families, careers, and communities by addressing important personal, work, and societal issues through FCS education. Students compete in child development, fashion, interior design, culinary, and entrepreneurial events at the

GIRLS IN STEAM







In today's day and age, technological advancements are being made faster than ever. However, the gender gap in the science and engineering fields is also growing. Girls in STEAM (Science, Technology, Engineering, Arts, Math) promotes girls in coding, engineering, mathematics and more through leading workshops, attending talks, and hosting competitions. Explore the world of STEAM while gaining leadership opportunities in a supportive community!

COMMITMENT

None.

REQUIREMENTS

Must be a female student and attend meetings every week if we are nearing an event.

JOIN

We meet every other Wednesdays from 3:30-4:30 p.m. in the Link Lab.

MEMBERSHIP

Unlimited.

SPONSOR



Jodi Scott jscott@d125.org

LEARN MORE

Facebook: Girls in STEAM Group

HISTORY BOWL/BEE



The National History Bee and Bowl reward students who can make connections across eras, places, and themes in history; thus students enhance their understanding of history through preparation and competition.

COMMITMENT

Practice (both at school and outside of school) and competitions

REQUIREMENTS

None.

JOIN

History Bowl/Bee meets every other Thursday after school in room 2500-02 starting in late September through late April.

MEMBERSHIP

Maximum 30 students.











SPONSOR



Peter Anderson panderson@d125.org

HISTORY FAIR CLUB







The History Fair offers a creative, hands-on approach to help students develop basic reading, writing, and reasoning skills, and build valuable research and communication skills. History Fair students are asked to research a topic they are interested in and then create a presentation based on their findings. Top qualifiers earn a trip to National History Day in Washington D.C.

COMMITMENT

Students are encouraged to do their best when representing Stevenson at both local, regional, and state competitions.

REQUIREMENTS

None.

JOIN

Email or stop by room 1311 to speak with Mr. Larsen or talk to any history teacher. Formal meetings are Wednesdays after school in room 1506. Virtual coaching 24/7.

MEMBERSHIP

Unlimited.

SPONSORS



Dan Larsen dlarsen@d125.org



Pat Ambrose pambrose@d125.org

MATH TEAM









The Math Team is an enrichment program for students in honors level mathematics courses. Students will be exposed to non-traditional content and problem solving techniques that go beyond the curriculum of high school mathematics courses. This program also develops students for a variety of mathematics competitions, including the North Suburban Mathematics League (NSML), American Mathematics Competition (AMC 10 and AMC 12), ICTM Regional and State Series, and more.

COMMITMENT

There are 5 NSML meets as well as a regional and state competition which students can qualify.

REQUIREMENTS

Students should be enrolled in an honors mathematics course.

JOIN

Monday-Thursdays during lunch hours in room 1516. Optional meetings before and after school vary. See Mr. Kim in room 8080 or Mr. Habel in room 1514.

MEMBERSHIP

Unlimited.

LEARN MORE

See Mr. Habel in the Math office.

SPONSORS



Brad Habel bhabel@d125.org



Paul Kim pkim@d125.org



Eric Anderson eranderson@d125.org

OTHER MATH TEAM COACHES



Teresa DaPonte tdaponte@d125.org



Sydney Hendricks shendricks@d125.org



Andrew Richardson arichardson@d125.org



Bob Gammelgard rgammelgard@d125.org

MODEL UNITED NATIONS TEAM





Club members research current world issues and represent various countries at Model United Nations conferences. Students work individually and in teams to accurately represent their assigned countries in crisis situations and in-depth simulations of current and past United Nations topics.

COMMITMENT

An average of 2 hours a week including meeting attendance, conference preparation and research.

REQUIREMENTS

A love for international politics. Public speaking ability. Dedication to research. Conference eligibility is determined by attendance and contributions at weekly meetings.

JOIN

Students wishing to join may attend a meeting during the first two weeks of any semester. Model UN meets Tuesdays after school in room 7044-7046.

MEMBERSHIP

Maximum 125 students.

SPONSORS



Andrew Conneen aconneen@d125.org



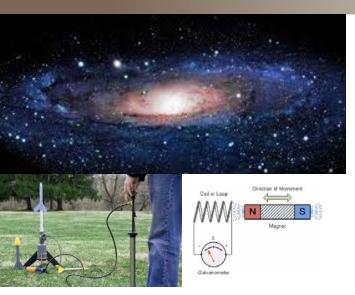
Richard Pierce rpierce@d125.org



Lysette Gonzalez lygonzalez@d125.org

AFTERNOON

PHYSICS CLUB



Members will compete in various physics related activities and competitions on a club and national level. Examples of national competitions are the Bridge Building Contest, Rube Goldberg Contest, Physics Bowl, etc. Local activities are building a club catapult, aluminum can launcher, building robots, etc. Activities will be member driven.

COMMITMENT

None.

REQUIREMENTS

None.

JOIN

Every other Friday after school in room 1630. Email Mr. Wilkie if you would like to join.

MEMBERSHIP

Unlimited.

SPONSOR



John Wilkie jwilkie@d125.org

SCHOLASTIC BOWL-VARSITY AND JV (QUIZ BOWL, SCHOBOWL)





If you enjoy HQ, Trivia Crack, Jeopardy!, and knowing obscure facts, then you should join Scholastic Bowl! Whether you love history, math, fine arts, literature, or science, there's a spot for you on our team.

Bring your friends, and for ten points, answer this question: Which club lets you showcase your trivia knowledge while having tons of fun?!

COMMITMENT

Conference Tournaments: Wednesdays 3:30-7 p.m.

Tournaments (times vary): One to two Saturdays a month, 7-4 p.m.

REQUIREMENTS

- JV Scholastic Bowl: None.
- Varsity Scholastic Bowl: Must pass a content-specific trivia quiz.

JOIN

Students may attend practice at any time during the year to join the club.

Meet in room 8036-40 on Mondays and Wednesdays from 3:30-5:30 p.m.

MEMBERSHIP

Unlimited.

SPONSORS



Ryan Fedewa RFedewa@d125.org



Simon Campos scampos@d125.org



Lauren Albert lalbert@d125.org

SCIENCE BOWL



Science Bowl is a fun, competitive team event. Teams consist of five students who buzz in (just like in Jeopardy!) to answer as many science and math questions as possible. Science Bowl questions cover a wide range of topics from biology, chemistry, physics, earth science, energy and math.

The regional competition is in February and the national competition is in the end of April.

COMMITMENT

Members must be available to participate at the regional competition on the first Saturday in February.

Additional practices will be added in March and April to prepare for the national tournament in Washington, D.C.

REQUIREMENTS

Anyone interested in science and math is welcome. Contact the sponsor for more information.

JOIN

Science Bowl meets Tuesdays from 3:30-5 p.m. in room 1311, October-February. Email Mr. Crowe or stop by the Math/Science Office, room 8080.

MEMBERSHIP

Maximum 30 students.

SPONSOR



Kevin Crowe kcrowe@d125.org

SCIENCE OLYMPIAD TEAM









Science Olympiad team members are self-motivated, selfdirected learners who possess a love of active, hands-on science experiences. They are passionate learners willing to devote time and effort preparing for competition while having fun. Topics include: cell biology, anatomy, physiology, epidemiology, ecology, remote sensing, land management, geology, hydrogeology, physics, chemistry, astronomy, music, robotics, engineering, and aeronautics.

COMMITMENT

Regularly scheduled practices, invitational, regional, state and national competitions as applicable.

REQUIREMENTS

Individual must possess a desire to excel and enjoy competition.

JOIN

Attend the first meeting on the first Thursday of the school year. Meets Thurs. 3:30-5:30/6 p.m. and Sat. noon-5/6 p.m. in room 1904.

MEMBERSHIP

The initial membership is unlimited but will be reduced to 26-30 competitors for the invitational and regionals. Then, according to the rules of the Science Olympiad Organization, reduced to one team of 15 competitors and a few alternates.

SPONSORS



Amerigo Carnazzola acarnazzola@d125.org



Ann Maine abmaine@comcast.net

LEARN MORE National Science Olympiad website: www.soinc.org/

SCIENCE REACH CLUB



Science REACH Club helps students to complete individual or partner science research projects. Projects involve a student created and conducted experiment and analysis. Categories include physics, biology, chemistry, mathematics, behavioral and consumer sciences. Projects are presented at various competitions and symposia, but mainly the IJAS Regional and state science fairs.

COMMITMENT

Students are expected to attend the IJAS Regional Science Fair in March and go to all mandatory meetings. There are specific progress deadlines that must be met as well.

REQUIREMENTS

None.

JOIN

Each student or set of partners typically must meet once or twice a month based on their schedule. Group meetings will be on Thursdays. Contact a sponsor for more information.

MEMBERSHIP

Unlimited.

SPONSORS

STUDENT DRIVEN, 1X PER MONT



Christina Palffy cpalffy@d125.org



Jeff Robinson jrobinson@d125.org

SKATRIETTES





COMMONS CAFETERIA



The Stevenson Skatriettes is a figure skating club that will compete in high school skating competitions and participate in special ice skating performances throughout the school year. There will also be volunteer opportunities to help out with therapeutic skating.

COMMITMENT

Students will be expected to attend biweekly meetings and weekly practices, three competitions and skating performances.

REQUIREMENTS

None.

JOIN

Meets twice a month on Thursdays from 7:30-8:30 p.m. for team meetings and every Friday morning from 7-8 a.m. for practice at Twin Rinks Ice Pavilion: 1500 Abbott Court in Buffalo Grove.

SPONSOR



Karyn Nathanson knathanson@d125.org

TABLE TENNIS/ADVANCED TABLE TENNIS



TABLE TENNIS

Table Tennis is a recreational club for students who would like to learn the basic techniques and open to anyone who would like to play. Some tournaments will be scheduled.

Commitment is 1.5 hours per week, September-May. Meets Thursdays from 3:30-5:30 p.m. in the East Commons Cafeteria.

ADVANCED TABLE TENNIS

Advanced Table Tennis is designed for the more experienced player who is looking for higher level competition. Students will compete against other high schools and each other.

Commitment is two hours per week, September-May. Meets Thursdays from 5:30-6:30 p.m. in the East Commons Cafeteria.

JOIN

Listen to the daily announcements or contact the sponsor.

MEMBERSHIP

Unlimited.

SPONSOR



Todd Sikora tsikora@d125.org

TEAMS/AC



1508-10 ROOM



TEAMS/AC (Academic Challenge) is an exam-based competition on high-level STEM content. Students challenge tests in two topics of their choice. TEAMS (Test of Engineering, Applied Mathematics, Science) is a cooperative competition solving real-world engineering problems through construction, written proposals, and exams. Meetings include WYSE practice exams and study, and TEAMS group work and practice builds.

COMMITMENT

AC regionals are open to all (after school, February). Qualifying team or individuals may compete at sectionals (after school, March) and state (overnight trip, April). TEAMS state is open to all in grade-based teams (day trip, March). Qualifying teams may compete at nationals (overnight trip, summer).

REQUIREMENTS

Must maintain academic eligibility to compete.

JOIN

Come to a regular meeting on Fridays from 3:30-4:30 p.m., in room 1508-1510, September-March with possible extensions based on state/ nationals qualifications.

MEMBERSHIP

Unlimited members. AC varsity team consists of 14 members. TEAMS consists of unlimited grade 9/10 or 11/12 of four to eight members each.

SPONSOR



Andrew Richardson arichardson@d125.org

VEX ROBOTICS CLUB







Students in VEX Robotics are tasked with designing and building a robot to compete in the yearly VEX challenge. The Stevenson Club competes in five tournaments throughout Illinois with the hopes of qualifying for the annual VEX Worlds competition in April.

COMMITMENT

Members are expected to attend every meeting and to $% \left\{ \mathbf{x}_{i}^{T}\right\} =\mathbf{x}_{i}^{T}$

stay the entire length of the meeting. Members are expected attend all competitions, including the annual Stevenson VEX Robotics competition.

REQUIREMENTS

Members must be enrolled or have taken a Stevenson High School *Project Lead the Way (PLTW)* course.

JOIN

Each year VEX needs approximately eight freshmen to join and they should attend the informational meeting during the first two weeks of the school year. VEX meets in room 1428 every Wednesday and Thursday, 3:30-6 p.m., August through March. There are also five Saturday competitions.

MEMBERSHIP

Maximum 35 students.

SPONSORS



Michael Anderson manderson@d125.org



Frank Radostits fradostits@d125.org

LEARN MORE

Sign up for a PLTW course or watch the annual VEX Robotics competition at Stevenson in January.

WINTER GUARD







Winter Guard is separate from the Marching Band. It is an indoor staged performance with dance, flag, rifle, and saber. The design of the show, music, costumes, makeup, equipment, props, and floor all work together to create a competitive theatrical performance. During Winter Guard, the students travel to different schools to perform and compete with other schools and teams in their division. This exciting program comes to an end after participating in a two day championship competition for final placement.

COMMITMENT

Weekly practices, competitions, basketball halftime, assemblies, and fine arts tour.

MEMBERSHIP

Maximum 40 students; usually maximum 20 per team.

REQUIREMENTS

Students must follow all Stevenson policies and be in good academic standing. Members must also be able to be physically active and participate in a full practice.

JOIN

Auditions are in late October/early November. Contact a sponsor for more information. Practice is in a gym or multi-purpose facility; 2-3 times a week depending on team.

SPONSOR



Amanda Houston ahouston@d125.org

LEARN MORE

Facebook: Stevenson High School Color Guard YouTube: Stevenson HS Winter Guard