

2026-2027 Orlando Science High School Club Descriptions

Students should join clubs that meet their interests and personal goals. Some clubs are invitation only or have membership requirements; please read the descriptions carefully. **Students may not sign up for more than one club on the same day. Please view the attendance policy below.**

For most clubs, general interest meetings will take place during the first two weeks of school. Add your name to the interest form linked under the club name (you may need to log in with your OSS credentials to access interest forms). **Adding your name to the interest form does not guarantee club placement.** Teachers/sponsors will provide sign-up guidelines, finalize rosters, and provide School Pay links and parent consent forms after the interest meetings. Club offerings may change depending on student interests and staff availability. Tryouts for sports teams will be announced separately.

Club offerings are subject to change based on interest and staff availability.

Student Responsibilities

- Attend regularly and arrive on time for club sessions. Students who have three unexcused absences from a club in one semester will be dropped from the club (no refunds).
- Participate actively and engage in club activities.
- Follow the club's code of conduct, showing respect towards peers, teachers, and club materials. Students who do not adhere to the OSS Code of Conduct may be removed from clubs/sports teams.
- Complete any assigned tasks or projects within the given period.
- Strive to improve skills, learn new concepts, and contribute positively to the club environment.
- Communicate any concerns or difficulties to the teacher in a timely manner.

Club Name	Sponsor and Room #	Day(s)	Fees	Club Description
African American Student Association	Mr. Murray 328 Quinton.Murray@orlandoscienc e.org	Wednesday	\$25	The African-American Student Association (AASA) is a club dedicated to celebrating African-American culture, history, and achievements. We meet every week to talk about influential people, important events, and current topics such as music, sports, fashion, business, science, and leadership. Through these conversations, activities, and reflections, AASA will help students learn about the past, connect it to the present, and build a strong sense of community, pride, and leadership.

Club Name	Sponsor and Room #	Day(s)	Fees	Club Description
Architecture & Design Open Invitation	Mr. Whitfield 318	Wednesday	\$25	Challenge your creativity and imagination! Create and innovate many of your own concepts while applying real-world aspects. Learn architectural styles and principles, sketch your designs, plan them (floor plans, layouts, blueprints, measurements, etc.), and make models with paper, cardboard, and wood. Compete to make a dream house or a better campus while following a specific code/criteria, and participate in engineering challenges to test strength, stability, and functionality.
Asian Student Association Open Invitation	Ms. Piazza 330	Tuesdays	\$25	The Asian Student Association (ASA) is a vibrant and inclusive school club dedicated to celebrating and promoting the rich diversity of Asian cultures. Our mission is to bring cultural awareness, unity, and community among students in our school of all backgrounds through educational, social, and cultural activities. Our goal is to create an inclusive community in our school (students of all backgrounds are able to join).
Band – Jazz Band I 11th and 12th grades Invitation/Audition Only	Mr. Holloway 121 Dennis.Holloway@orlandoscience.org	Tuesdays/Thursdays until 4:00	\$50	The OSHS Jazz Band meets during club time. The students will be introduced to proper harmony, style, and improvisation techniques through the study of Swing, Latin, Rock, Funk, and Pop Music. The group performs a collection of special arrangements specifically made for high school jazz band. This ensemble will perform a few times throughout the school year, and travel to one festival in the spring. Some of the performances will be off campus. This class is open to all woodwind, brass, percussion, keyboard, and string players (includes guitar and bass guitar) who have at least two years' experience on their respective instrument.

Club Name	Sponsor and Room #	Day(s)	Fees	Club Description
Band – Jazz Band II 9th and 10th grades Invitation/Audition Only	Mr. Holloway 121 Dennis.Holloway@orlandoscience.org	Fridays	\$50	The OSHS Jazz Bands meet during the Club schedule. The students will be introduced to proper harmony, style, and improvisation techniques through the study of Swing, Latin, Rock, Funk, and Pop Music. This ensemble will perform a few times throughout the school year, and travel to one festival in the spring. Some of the performances will be off campus. This ensemble is open to all woodwind, brass, percussion, keyboard, and string players (includes guitar and bass guitar) who have at least two years' experience on their respective instrument.
Band Leadership Workshop Invitation/Audition only	Mr. Holloway 121 Dennis.Holloway@orlandoscience.org	Mondays	\$50	Invitation only. Band leadership workshop meet during the club schedule. Students will be learning leadership skills in context of the OSS band program, and the skills will be applicable in other types of leadership roles. It is open to all band members but is required for all band leadership. It is the responsibility of each leader to carry out their duties to the best of their ability and always with a positive attitude.
Bioinformatics Club Grades 10,11,12 Interest Form	Ms. Eroglu 244 Ebru.Eroglu@orlandoscience.org	Monday, Thursday (may change depending on room availability or student availability)	\$25	The Bioinformatics Club introduces students to the intersection of molecular biology, computer science, and statistics. Students will learn how biological data such as DNA sequences and gene expression are analyzed using coding, command-line tools, biological databases, and real bioinformatics software. Throughout the club, students will work with real-world datasets and develop practical research skills. Students will have the opportunity to conclude the year with a small bioinformatics research project, where students apply one of the tools they learned, analyze their results, and present their findings in a scientific research poster/paper. Maximum 15 members.

Club Name	Sponsor and Room #	Day(s)	Fees	Club Description
Book Club Interest Form	Mrs. Singleton Media Center Meghan.Singleton@orlandoscience.org	Thursdays	\$25	Calling all book worms! If you like to read and you enjoy discussing and sharing books, this club is for you. In the winter there will be an opportunity for a select group of 6 Book Club members to participate in the High School Orange County Battle of the Books. Battle of the Books participation requires members to be familiar with the Florida Teens Read titles. Not all Book Club members will participate in Battle of the Books. Casual readers can come and enjoy book chats and expand your reading interests in the comfort of the OSHS Media Center with like-minded students!
Brazilian Culture Club Interest Form	Ms. Dantas 313 Leticia.Dantas@orlandoscience.org	Thursdays	\$25	The Brazilian Culture Club will provide students with the opportunity to explore and celebrate the rich traditions, history, and diversity of Brazil through a variety of engaging events and activities. From lively celebrations like Carnival and Festa Junina to interactive experiences such as Portuguese language practice, and Brazilian food tastings, the club will offer fun and educational ways to connect with one of the most vibrant cultures in the world. Soccer watch parties, Virtual tours, and music jams will further immerse students in Brazil's unique blend of African, Indigenous, and Portuguese influences. Beyond learning about Brazil, the club will promote cultural appreciation, inclusivity, and global awareness, creating a welcoming space for students of all backgrounds to share, learn, and build community together.
Chess Club Interest Form 2026-2027 Orlando Science High School Chess Club Application Form – Fill out form	Mr. Akyalcin 145 akyalcin@orlandoscience.org	Tuesdays	\$30	The Chess Club at Orlando Science High School is a place for students to sharpen their minds, develop strategic thinking, and enjoy the timeless game of chess in a competitive and supportive environment. Whether you're a seasoned player or just starting out, our club provides opportunities to learn, compete, and grow as a chess player.

Club Name	Sponsor and Room #	Day(s)	Fees	Club Description
Christ for All	Mr. Solis 317	Fridays		“Come to me, all you who are weary and burdened, and I will give you rest.” Jesus Christ was an inspiration to the whole world, and he came to serve all people and their needs. Christ for All meets on Fridays in room 317 and is open to all who are interested in making change. Sponsored by Mr. Solis, we will be actively involved in becoming more like Christ and serving in our communities. We hope to see you there!
Computer Science Honor Society Interest Form	Ms. Saporito & Mrs. Gopidi 140 Melissa.Saporito@orlandoscience.org	Tuesdays, Wednesdays, and Thursdays	\$25	The Computer Science Honor Society is dedicated to fostering a passion for excellence in computer science and technology. We will meet twice a week in room 140. One day is dedicated to programming skills and the second day is dedicated to Cyber security. All members are required to participate in the Lockheed Martin Quest Academy and at least 1 competition during the 2026 - 2027 school year. The society provides an opportunity to develop coding skills, cyber security skills, collaborate with peers, and prepare for future careers in technology.
Congressional Award Club Interest Form	Mrs. Singleton Media Center Meghan.Singleton@orlandoscience.org	Wednesdays	\$25	The Congressional Award is the highest honor Congress gives to youth, recognizing leadership, service, and personal growth. It's a prestigious, national achievement that looks great on college applications—and if you reach the Gold Medal level, you'll even get to meet U.S. senators and members of Congress in Washington, D.C. So, why haven't more people at our school earned it? Since 2018, less than 15 graduates have earned the Congressional Gold Medal Award. We would like to change that! The Congressional Award Club will give you mentorship from Gold Medalists, help with goal-setting and projects, and dedicated OSS club time to make sure you stay on track. It's a flexible program with multiple levels, so you can start wherever you're comfortable.

Club Name	Sponsor and Room #	Day(s)	Fees	Club Description
Creative Writing and Competition Open Invitation	Ms. Burkes 329 Kimberly.Burkes@orlandoscienc.e.org	Tuesdays	\$25	The Creative Writing and Competition Club is a supportive space for people to write, share and find their voice in a community of writers. No prior experience is needed--if you love stories, this is for you! This club focuses on low-pressure writing prompts, developing literary talents, constructive peer feedback and the opportunity to share your work. There are opportunities for individual online submissions into state, national and international competitions, and this club will focus on developing a wide variety of writing skills to help members who want to apply for competitions throughout the year.
Culinary Science Society	Mrs. Monroe 311	Tuesdays	\$35	Remy the rat said, "Anyone can cook," which means you can, too! Culinary Science Society explores the intersection of food, science, nutrition, and the culinary arts. Commis, or line cooks, will learn about the scientific properties of common ingredients and how factors such as temperature, texture, proportions, and preparation techniques affect a recipe. The club will also introduce practical culinary skills, including measuring, mixing, stirring, folding, seasoning, and understanding measurements. Each meeting will begin with a brief exploration of the science and techniques behind a recipe before transitioning into hands-on preparation. Members will create a variety of healthy, balanced, and flavorful no-stove meals and desserts while learning about thoughtful ingredient choices and nutrition. As they develop their skills, members will have opportunities to teach others about nutrition, share their knowledge, and participate in community service or food related volunteer activities. Through experimentation and hands-on practice, students will develop culinary skills, scientific understanding, and the confidence to share their knowledge, with the most important part being that we get to eat our creations!

Cybersecurity	Ms. Saporito & Mr. Ganiev 140 Melissa.Saporito@orlandoscience.org Shamil.Ganiev@orlandoscience.org	Thursdays	\$25	The Cybersecurity Club is dedicated to introducing students to the foundations of cybersecurity and helping them further develop their knowledge in this rapidly expanding field. The club provides accessible learning resources, guidance, and collaborative opportunities for members to explore essential cybersecurity concepts and practices. Additionally, members who wish to participate in the Lockheed Martin CyberQuest competition will receive support, study materials, and practice opportunities to help them prepare. Participation in competitions is encouraged but not required, allowing all members to learn at their own pace and focus on their individual goals.
Dance Club Tryouts TBD	Ms. Lizarazo & Ms. Estevez 321 Giovanna.Lizarazo@OrlandoScience.org AnaEstevez.Palomino@orlandoscience.org	Mondays & Fridays	\$25	Come and practice your dance moves as this student-led dance team takes the school by storm. Students will work together to come up with music and different dance routines to perform at events throughout the school year. You will be exposed to different genres of music and dance.
DECA Interest Form	Mr. Cooper and Mr. Peyton 124 Eric.Cooper@OrlandoScience.org	Fridays	\$100	DECA (Distributive Education Clubs of America) is an international, nonprofit student organization with over 225,000 high school and college members. DECA prepares emerging leaders and entrepreneurs in marketing, finance, hospitality, and management through competitive business and marketing events, real world simulations and case challenges, leadership development conferences and career workshops, along with local, state, and international competition pathways. (https://www.deca.org/)

Drama Club Open Invitation	Mr. Grabek, Mrs. McCord, & Mr. Lowe 126 Stephen.Grabek@OrlandoScience.Org Sara.McCord@orlandoscience.org	Thursdays & Fridays	\$50	An interactive and hands-on club for students interested in the performing arts. Whether you want to be on stage or behind the scenes, Drama has a place for you! We host numerous live events throughout the school year and end the year in the annual school play!
East Asian Pop Culture Club (EAPC) Open Invitation	Mrs. Baumbach 323 Naomi.Baumbach@orlandoscience.org	Tuesdays	\$25	Do you like BTS, Stray Kids, Vocaloid, or even Anime? The East Asian Pop Culture club explores various media and social phenomena from China, Hong Kong, Japan, Macau, Mongolia, North Korea, South Korea, and Taiwan. Topics include, but are not limited to: • tracing the cultural continuity of traditional tropes in modern works • understanding how popular culture embraces and/or subverts its predecessors • discussing and trying different cultural cuisines • exploring the connections among works from Asia in connection to other Asian cultures, and non-Asian cultures and locating thematic threads across multiple media outlets (such as music, film, animation, etc.).
Economics Club Open Invitation	Mr. Cooper 124	Tuesdays *First meeting TBA*	\$25	Economics Club is where you can learn about money, business and how the economy works. Members discuss current events, take part in fun activities, and competitions. It is a great way to build real-world skills and prepare for the future! We meet on Tuesdays (subject to change) in room 124. There are 25 spots available and a club fee of \$25.

Entomology Open Invitation	Mr. Fernandez & Ms. Banfill 307 Christian.Fernandez@orlandoscience.org Celeste.Banfill@orlandoscience.org	Wednesdays	\$25	Insects are the most abundant organism on earth but also the most overlooked. In this club, students will engage in insect collection, identification, education, and awareness, using a variety of methods including catching and storing with nets and traps, microscope identification using dichotomous keys, proper pinning and display, guest speakers, and more. Students will have the opportunity to travel to a field site in the Spring for a true collection day.
Environmental Club Open Invitation	Ms. August 237 Nicole.August@orlandoscience.org	Fridays	\$25	In the environmental club we will be visiting 4 roots cafe, we will work on a garden, will work on getting a rain basin as well s a compost bin from the city of Orlando. We will sell Boba to raise funds. We will participate in clean ups on campus and will participate in community clean up events. We will work to educate younger students on how to keep the environment clean and the importance of clean, soil air and water. We will test air quality, water quality and soil quality.
Fashion Club Open Invitation	Ms. Garrity & Mr. Dee 241 Jessica.Garrity@OrlandoScience.Org	Tuesdays	\$35	Are you passionate about the world of fashion design? Interested in branding, t-shirt design, crocheting, embroidery, or sewing? This is the club for you! Fashion Design Club consists of fashion, clothing design, and photography. Help create designs and show them off at our end of the year fashion show!
Future Business Leaders of America (FBLA) Application Only	Mr. Solis 317 Omar.Solis@orlandoscience.org	Thursdays	\$130	Sign up will take place at the first meeting 8/13. Future Business Leaders of America. FBLA is a premier student business organization for young people preparing for success as leaders in business, government, and communities. Our mission is to bring business and education together through innovative leadership and career development programs. Students will have the opportunity to participate in community service activities, fundraising, competitions, and much more. Every year students will have the opportunity to participate in District competitions and State competitions and conventions.

Geography Bee Open Invitation	Mr. Balik 240 Serdal.Balik@orlandoscience.org	Wednesdays	\$25	The Geography Bee Club helps students explore the world. Members learn about maps, landforms, countries, and different cultures through trivia and practice games.
Girls in Medicine Open Invitation *Interest meeting Wednesday, 8/19	Ms. Banfill 307 Celeste.Banfill@orlandoscience.org	Wednesdays	\$25	Girls in Medicine is a club dedicated to inspiring students, specifically young women who are interested in the medicine and STEM fields. Through the rest of the school year I plan to bring in female professionals from the medical world to share their experiences and struggles, answer our questions, offer opportunities for students to network and earn hours, and establish a strong student body to continue the club! Our bi-weekly meetings include discussions, speakers, snacks, and a chance to connect with others sharing the same interests, and hopefully being able to visit the younger students and inspire them as-well! We hope to partner with other STEM clubs and encourage students to connect and help each-other succeed. With contacts in the medical field—including doctors, professors, etc. I would offer members access to possible shadowing opportunities and contacts, valuable resources, advice, and more! The club is open to all students, not just girls. Leadership opportunities are open to everyone.
HOSA (Health Occupations Students of America) 10th-12th graders only Interest Form	Mrs. Monroe & Mr. Fernandez 240 Elissa.Monroe@orlandoscience.org	Fridays	\$200	10th-12th graders only HOSA members take full advantage of the HOSA Competitive Events Program, a constantly expanding series of health care related competitive events, such as medical terminology, sports medicine and first aid. Those who place at State's are then eligible for the HOSA International Leadership Competition. Imagine the pride that members feel when their names are called and they stand on stage waiting to receive a HOSA Medallion for recognition as a first, second or third place event winner. Club dues will include a club shirt.

Indian Student Association Open Invitation	Mrs. Gopidi 247 Anitha.Gopidi@orlandoscience.org	Mondays	\$25	Join us to experience the wonders of the Indian culture. Work on planning Indian-themed events, connect with students, and gain valuable leadership skills. Anyone can join! This club will give students opportunities to lead the way in representing India as a country and its culture. During this school year we will plan events to support our school along with celebrating Indian festivals. Sign the interest form and join our first meeting on August 14th.
International Club Open Invitation	Ms. Lizarazo & Ms. Estevez 305 Giovanna.Lizarazo@OrlandoScience.org AnaEstevez.Palomino@orlandoscience.org	Tuesdays	\$30	International club is the club responsible for creating the great event that is International Night. Students will have the opportunity to gain leadership skills as well as organizational skills. Students will learn about cultures from around the world and use the knowledge they gained to create fundraisers and events to share what they learned with others.
International Psychology Olympiad	Mr. Roman 122 Freddie.Roman@orlandoscience.org	Wednesdays	\$50 *Includes hoodie	The International Psychology Olympiad (IPsyO) is an annual high school psychology competition with a mission to identify, inspire, empower and support students who are interested and talented in psychology, developing their psychological knowledge and skills for the betterment of humanity. For more information about the program, please visit https://www.ipsyo.org/about.html . The Club Due for this club is \$50 and includes a hoodie and a yearly subscription to learningfirst.io (an app to help prepare for competition)

International Research Olympiad Open Invitation	Ms. Saporito 140 Melissa.Saporito@orlandoscience.org	Mondays	\$30 for registration, \$85 for Open Qualifier and Textbook (collected later)	The OSHS International Research Olympiad's goal is to cultivate a robust scientific culture among its members. We aim to foster a collaborative environment where members are able to freely explore various research interests, develop critical thinking skills, and engage in scholarly activities. In our club meetings we will facilitate activities that enhance members' understanding of research methodologies, data analysis, and academic writing in preparation for the competition season.
Investment Club	Mr. Murray 328 Quinto.Murray@orlandoscience.org	Mondays	\$25	The OSS Investment Club is a student-led club focused on investing and financial literacy through a student-created curriculum. Members learn about the stock market, company analysis, and investment strategies while participating in stock projects, club events, and team activities. The club also competes in the Youth Investment Summit (YIS) competition and builds community through activities such as social events and club merchandise.
Key Club Open Invitation	Pierson 320 *Interest meeting in 322*	Thursdays	\$25	Key Club members around the world are learning how to lead and stand for what's right through service and volunteerism. In partnership with their local Kiwanis club, high school students are making a positive impact as they serve others in their schools and communities.
Latin American Student Association Open Invitation	Mr. Roman 122 Freddie.Roman@orlandoscience.org	Thursdays	\$25	The main objective of this club is to bring together not only Hispanic and Latino students, but students from all cultural and religious backgrounds. In this club students will be able to come in and have a place to meet people like themselves, make connections with people of all different work fields, and be able to serve the community through volunteering and service opportunities.

Marbling & Calligraphy Open Invitation	Mrs. Aksu 304 Yildiz.Aksu@orlandoscience.org	Mondays (biweekly)	\$50	Marbling is the traditional art of creating colorful patterns by gently sprinkling and shaping paint on water, then transferring the design onto paper. In the Marbling Club, students will explore their creativity while discovering the beautiful harmony between water and color. This relaxing and enjoyable club allows students to create unique works of art while also learning the basics of calligraphy.
Math Circle Open Invitation	Mr. Blair 238	Fridays		The Orlando Science Math Circle club is dedicated to helping students develop critical thinking, strategic planning, and problem-solving skills through various puzzles, so that they can learn how to teach children these skills as well. We are open to anyone interested in promoting interest in math to the younger generation. The club provides many volunteering opportunities. During our meetings, we will go through new puzzles to learn, create new games to help children develop problem-solving skills, and practice facilitating activities as we would at Math Festivals and other volunteering events. Our goal is to foster a learning environment where students can grow in their many skills to inspire children and others to use math skills throughout their journey in life. We look forward to an exciting year of learning and inspiration!
Media Club Interest Form	Mrs. Otuzova 141 Suray.Otuzova@orlandoscience.org	Wednesdays	\$25	Media Club produces video morning announcements for OSHS every week. The final video is broadcast in all homeroom classrooms on Friday morning. Students meet to perform various duties so that they can successfully record the announcements. Some of the skills needed to produce video announcements are: video editing experience (Davinci, Adobe Premiere, etc), anchors need public speaking talent, basic video camera knowledge, willingness to learn, knowledge of set design and lighting, and resourcefulness. This club gives students the opportunity to use production skills, communication, and leadership skills.

Medicine 4 Youth Open Invitation	Mr. Balik & Mr. Ganiev 240 Serdal.Balik@orlandoscience.org Shamil.Ganiev@orlandoscience.org	Thursdays	\$30	Medicine4Youth is a club that allows students to partake in hands-on activities that provides them with experience that is necessary for a future pathway in medicine. From guest speakers to volunteer opportunities, students will be able to be active members in the healthcare field. Each month, we will focus on a new medicine-related field and provide an introduction presentation with a schedule of all activities that we will do.
MENA (Middle Eastern and North African) Student Association Open Invitation	Mrs. Alasad 146	Monday	\$25	Mena is a Middle East & North Africa cultural student organization, focused on celebrating the region's diverse cultures, facilitating cultural exchange, Advocacy, and more. The goal of the MENA Club is to promote cultural awareness, build community, and support students connected to or interested in the Middle East and North Africa through cultural, educational, and social activities.
Mock Trial Club Interest Form	Mr. Lowe 117 Eric.Lowe@orlandoscience.org	Wednesdays and Fridays	\$50	Step into the courtroom and take on the roles of attorney and witness as we prepare for a nationwide legal competition! In Mock Trial, students work together to analyze case materials, craft persuasive arguments, and learn public speaking, legal reasoning, and courtroom procedures. Within our club, we facilitate a stimulating learning environment with full practices, coaching from a former attorney, and lessons on all aspects of law in the courtroom. Whether you're dreaming of a future in law or just love a good debate, this is the space to sharpen your voice, defend your case, and bring justice to life. We strive to foster the next generation of lawyers from OSS, and we're looking for passionate, driven students to join us. If you want to challenge yourself, speak with confidence, and be part of a powerful team, Mock Trial is just the place for you! Due to state requirements, total team size is limited to 12 members. Indicate interest in an audition spot here.

Model United Nations (MUN) Open Invitation	Mr. Roman 122 Freddie.Roman@orlandoscience.org	Mondays	\$250	Model United Nations, or MUN, is a competitive, academic club that gives students the opportunity to explore global issues and international diplomacy. Students improve their public speaking, debating, and collaboration skills. In addition to the fun activities, students also travel to compete in competitions where they get to discuss current events, foreign policy, and solutions to the world's problems in the style of a mock UN conference. Club dues include a club shirt.
Mu Alpha Theta- Algebra 2 (Theta) Club Application Required/ Invitation Only	Ms. Cain 323 Anna.Cain@orlandoscience.org	Mondays and Wednesdays	\$150	Application required and will be available the first week of school. Mu Alpha Theta is the National Mathematics Honor Society dedicated to inspiring a strong interest in mathematics, developing a deeper understanding of mathematical concepts, and promoting scholarly excellence among high school students. At Orlando Science High School, our chapter of Mu Alpha Theta offers a vibrant and inclusive community for students who are passionate about mathematics and eager to explore its many applications. Members train for and compete in local, regional, and national math contests such as FAMAT, AMC 10/12, and Harvard MIT Math Tournament.
Mu Alpha Theta Calculus (Mu) Club Application Required/ Invitation Only	Mr. Akyalcin 145 akyalcin@orlandoscience.org	Mondays and Wednesdays	\$150	Application required and will be available the first week of school. Mu Alpha Theta is the National Mathematics Honor Society dedicated to inspiring a strong interest in mathematics, developing a deeper understanding of mathematical concepts, and promoting scholarly excellence among high school students. At Orlando Science High School, our chapter of Mu Alpha Theta offers a vibrant and inclusive community for students who are passionate about mathematics and eager to explore its many applications. Members train for and compete in local, regional, and national math contests such as FAMAT, AMC 10/12, and Harvard MIT Math Tournament.

Mu Alpha Theta Pre- Calculus (Alpha) Club Application Required/ Invitation Only	Mrs. Piazza & Mrs. Baumbach 330 Stephanie.Piazza@orlandoscience.org Naomi.Baumbach@orlandoscience.org	Mondays and Wednesdays	\$150	Application required and will be available the first week of school. Mu Alpha Theta is the National Mathematics Honor Society dedicated to inspiring a strong interest in mathematics, developing a deeper understanding of mathematical concepts, and promoting scholarly excellence among high school students. At Orlando Science High School, our chapter of Mu Alpha Theta offers a vibrant and inclusive community for students who are passionate about mathematics and eager to explore its many applications. Members train for and compete in local, regional, and national math contests such as FAMAT, AMC 10/12, and Harvard MIT Math Tournament.
Mu Alpha Theta Statistics and Math Modeling Application Required/ Invitation Only	Mr. Cooper 124 Eric.Cooper@orlandoscience.org	Mondays and Wednesdays	\$150	Application required and will be available the first week of school. Mu Alpha Theta is the National Mathematics Honor Society dedicated to inspiring a strong interest in mathematics, developing a deeper understanding of mathematical concepts, and promoting scholarly excellence among high school students. At Orlando Science High School, our chapter of Mu Alpha Theta offers a vibrant and inclusive community for students who are passionate about mathematics and eager to explore its many applications. Members train for and compete in local, regional, and national math contests such as FAMAT, AMC 10/12, and Harvard MIT Math Tournament.
National Art Honor Society Open Invitation	Ms. Garrity & Mr. Dee 241 Jessica.Garrity@OrlandoScience.Org	Thursdays	\$40	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 Honor Society Application Only	Mr. Murray 328 Quinton.Murray@orlandoscience.org	Fridays	\$30	Must complete the application and have an unweighted GPA of 3.5 to join NHS. Application will be available in room ____ during the first week of school. The National Honor Society (NHS) is the nation's premier organization established to recognize outstanding high school students. More than just an honor roll, NHS honors those students who have shown excellence in scholarship, leadership, service, and character. These characteristics have been associated with membership in the organization since its beginning in 1921.
Neuroscience (Brain Bee) Open Invitation	Mr. Mergen Allamyradov 236 mergen.allamyradov@orlandoscience.org	Thursdays	\$30	Dive into the fascinating world of the brain! The Neuroscience Club explores topics in brain science through interactive simulations, discussions, and biweekly guest speakers from UCF, including former Brain Bee competitors. Members will prepare for the Brain Bee competition held at UCF during the first week of February, alongside a neuroscience poster contest. Top performers may qualify to represent our school at the National Brain Bee, continuing their exciting journey into neuroscience!
NOVA Open Invitation	Coach Baines 118 Charles.Baines@orlandoscience.org Dr. Aly Nattasha.Aly@orlandoscience.org	Mondays	\$25	NOVA is a student-led club focused on promoting wellness, positivity, and peer support throughout the school community. The club aims to create a welcoming environment where students feel comfortable connecting with others and prioritizing their well-being. NOVA encourages balance between academic success and personal wellness while helping students build a stronger sense of community.

Odyssey of the Mind Open Invitation	Dr. VonMoss & Mr. Balik 240 Justin.Vonmoss@OrlandoScience.org Serdal.Balik@OrlandoScience.org	Tuesdays	\$100	Odyssey of the Mind is a creative problem-solving program where teams of students work together to develop solutions to predefined problems over several months. Participants engage in activities that involve writing, design, construction, and theatrical performance. The program aims to teach students how to use their natural creativity to become effective problem-solvers. It is an international competition that encourages innovative thinking and collaboration among students.
Origami Minds Interest Form	Mrs. Otuzova 141 Suray.Otuzova@OrlandoScience.org	Tuesdays	\$25	Origami Club is a space to explore the traditional Japanese art of paper folding. From simple cranes to intricate designs, we welcome all levels- no experience needed! Whether you're looking to relax, create or challenge your precision, join us and fold your imagination into reality.

Philosophy Club Open Invitation	Mr. DiOrio 311 Ronald.DiOrio@orlandoscience.org	Thursdays	\$25	The goal of the Philosophy club is to provide students with a space to develop their own personal philosophies. Through learning, discussion, and self-reflection, students will build their own understanding of Logic, Epistemology, Metaphysics, and Ethics to develop themselves into more well-rounded individuals with advanced skills in critical thinking, intrapersonal knowledge, and interpersonal communication. Though the club will focus on historical Philosophers from around the world and their contributions to the sub-fields of philosophy, a significant amount of time will also be used to find their ideas and theories within popular culture. This club's content should never feel intimidating to prospective club members. Philosophy can be found in old books, written by old men and women from the past, but it can also be found in your favorite movies, comic books, T.V. shows, music lyrics, and video games. For every potential club member who may want to find philosophical understanding in books written years ago, other club members can learn the same lessons from Spiderman, Star Wars, or Final Fantasy. Building your own personal philosophy means that you get to keep everything you find interesting and make meaning from there.
Physics Olympiad and F=ma Open Invitation	Dr. VonMoss 135 Justin.VonMoss@OrlandoScience.org	TBD	\$25	The club supports students in preparing for the Physics Olympiad and F=ma exam. Physics Olympiad is a competition for high school students to represent the United States at the International Physics Olympiad Competition. The mission of the U.S. Physics Team Program is to promote and demonstrate academic excellence through preparation for and participation in the International Physics Olympiad.

Pokémon Championships League Open Invitation	Mr. DiOrio & Ms. Garrity Room 311 ronald.diorio@orlandoscience.org	Fridays	\$25	Are you interested in competitive Pokémon? Join the Pokémon Championship League to learn, practice, and compete in the Pokémon Trading Card Game (TCG) and/or Video Game Championships (VGC) using Pokémon Champions. Whether you're new to competitive play or an experienced Trainer, you'll build decks and teams, develop strategies, participate in practice matches, and prepare for local and regional tournaments.
POWER Club Open Invitation	Mrs. Alasad Room 146 Maysa.Alasad@orlandoscience.org	Thursdays	\$25	The POWER club is a student-led club focused on providing a voice and a safe space to the young women of OSS! As a community, we can uplift each other and advocate for a comfortable environment where women feel less judged and more accepted. Club activities will be focused on this goal. Club fees include a club shirt.
Psychology Club Open Invitation	Mr. Roniger 134 Tyson.Roniger@orlandoscience.org	Tuesdays	\$25	The Psychology Club is a fun and educational space for students to explore the science behind the mind and behavior. Through hands-on activities, student-led learning, meaningful discussions, and guest speakers, this club will benefit both its members and the school community by promoting curiosity, knowledge, and personal growth.
Red Cross	Ms. Cain 323 Anna.Cain@orlandoscience.org	Tuesdays	\$25	Red Cross club emphasizes community and healthcare. We work with the Central Florida Red Cross chapter to plan and organize service events, donation drives, and other volunteer activities for our local community. You can also become Red Cross certified in life-saving techniques! Become an official Red Cross volunteer and help the Red Cross with their goal of protecting life and ensuring respect for all people.
RISE Open Invitation	Mrs. Alasad 146 Maysa.Alasad@orlandoscience.org	Wednesday	\$25	The RISE (Raising Impactful Support for Every Child) Club is a dedicated club focused on bringing joy and happiness to children in hospitals by donating toys and thoughtfully organized activities. One of the primary goals of the club is to donate toys and other items that will be made during club time. Alongside the donation efforts, the other goal of this club is to host a series of fundraising events throughout the year to raise money and awareness for hospitalized children. Ultimately, this club is an inviting space for students to engage in activities and gain volunteer hours out-of-school.

Robotics Application Required Invitation Only	Mr. Whitfield & Mr. Silvestri 314/318 Stephen.Whitfield@orlandoscience.org Giovanni.Silvestri@orlandoscience.org	Monday Tuesday Thursday Friday	\$250	The Robotics club builds and competes in the FIRST Tech Challenge (FTC) and FIRST Robotics Competition (FRC). Students join competitive teams and will design, build, program, and compete in each year's game as they are released. They will build skills in CAD programs, mechanical and electrical engineering, programming and strategy. Teams will also work to spread STEM awareness in the community through outreach events throughout the state. The FRC team involves travel out of state.
Science National Honor Society Application Required (pick up an application during the first interest meeting 8/11) 11th-12th grades only (exceptional 10th graders may complete an application)	Ms. Bright 239 Judith.Bright@orlandoscience.org	Thursdays	\$50	SNHS is a prominent scientific organization that will engender a new group of young thinkers who will be the future of industry, research, and scientific exploration for America. We will be supporting the existing STEAM initiatives at OSS, including the Science Fair. SNHS emphasizes leadership and service by participating in initiatives related to science outreach both on and off camps. GPA minimums and science course requirements. Application available at first meeting.. This is a great way to support the community and earn your volunteer hours!
Science Competitions for Biology Olympiad and USMD	Ms. August 237 Nicole.August@OrlandoScience.org	Thursday	\$25.00	Small STEM academic competitions that are self-study will be mentored and implemented by Ms. August.

Science Olympiad Application Required Interest Form	Ms. Dantas 313 Leticia.Dantas@orlandoscience.org	Wednesdays and Fridays Saturdays (Not Mandatory)9:00-4:00 pm	\$450 to be paid upon acceptance	Founded in 1984, Science Olympiad is the premier team STEM competition in the nation, providing standards-based challenges to 6,600 teams at 425 tournaments in all 50 states.
Society of Hispanic Professional Engineers Open Invitation	Dr. VonMoss/TBA 135 Justin.VonMoss@orlandoscience.org	Thursdays	\$25	SHPE Jr. is an outreach program by the Society of Hispanic Professional Engineers designed to spark youth interest in STEM. It connects elementary, middle, and high school students with college and professional mentors through hands-on workshops, science fairs, and local conferences. SHPE Jr. aims to increase student awareness and interest in STEM among various elementary, middle, and high schools across Florida. Through interactive STEM workshops, presentations, and student mentoring, we hope to incentivize our future generation to pursue careers within science and engineering.
Speech & Debate Club (FCDI) Tryouts	Mr. Bautista Michael.Bautista@orlandoscience.org Ms. August Nicole.August@orlandoscience.org 242	Tuesdays	\$175	Speech and Debate is a competitive team that focuses on developing essential skills in communication, critical thinking, research, and argumentation. It provides a structured and supportive environment for students to engage in various debate activities to improve and expand on their abilities to make and defend arguments. Club time will consist of mock debates and preparation activities where students will prepare to compete at tournaments hosted by FCDI, NSDA, and FCDI.

STEM Racing	Mr. Ganiev Mrs. Baumbach		\$75	The goal of the club is to compete at STEM Racing USA, endorsed by Formula 1, to promote engineering to the next level. We design and CAD the miniature F1 car, fabricate and build it, and then compete. During the competition, we race with other schools (the cars are tested on a 20-meter track for performance and speed), and then teams pitch their engineering and marketing strategies to judges. We are graded based on how well we performed on all the criteria. The competition is divided into 3 levels: states(regionals), nationals, and worlds.
STEM Research Competition Club: SCIENCE FAIR, STS regeneron and CPET Open Invitation	Ms. Bright & Mr. Allamyradov 239 Judith.Bright@orlandoscience.org Mergen.Allamyradov@orlandoscience.org	Tuesdays (quiet independent work Thursday)	\$150.	The mission of the STEM Research Club is to identify, inspire, empower, and support the next generation of STEM leaders and to develop their international network. During club time students will learn the knowledge and skills necessary to compete and produce original research. Students will be guided through a specific time-sensitive time-line to prepare them for individual competitions such as OSS Science Fair, CPET Symposium and STS Regeneron.. The goals of all competitions are to mentor students to stimulate talents, propel excellence and leadership in STEM based competitions. Students are required to attend every Tuesday. Thursday is quiet independent work or specific need for individualized guidance.
Student Government Association (SGA) Application Required 10 -12 Elections Finished 9th Grade Elections Late Q1	Ms. Solorzano & Mr. DiOrio 331 Stephanie.Solorzano@orlandoscience.org Ronald.DiOrio@orlandoscience.org	Wednesdays	\$50	The mission of the Student Government Association (SGA) is to provide OSHS students with representation, services, and advocacy within the school. Membership in this club makes you a part of the SGA committees where you will be assisting our elected leaders with various projects throughout the school year. A general interest meeting for 9th grade will be held on Wednesday, August 13th during club time in room 331. During this meeting, we will discuss what SGA is about and how the application and election process works for 9th graders. A second interest meeting will be held on Wednesday August 20 in room 331 during club time for 10th through 12th graders. The club fee for SGA is \$50, this fee will cover the cost of an SGA hoodie/crewneck.

Tabletop Gaming Open Invitation	Mr. Grabek 126 Stephen.Grabek@OrlandoScience.Org Mr. Lowe 117 Eric.Lowe@orlandoscience.org Mr. Petyon Floating Thomas.Peyton@orlandoscience.org	TBD (student availability)	\$25	Have you always wanted to save a fantasy world from evil with your friends? Love card games like Pokemon or Magic? What about waging massive strategical battles from the comfort of your table top? Tabletop Gaming is the place for you! Learn to play D&D, Pokemon, Magic:The Gathering, Battletech, Warhammer, and more! All the while developing strategic thinking, intrapersonal, and executive functioning skills.
Taekwondo (Based on student interest) Interest Form	TBA	Tuesdays	\$75/ month	An ancient Korean art will teach you different skills involving hand and foot movements, self-defense techniques, a great workout, and discipline. Uniform, equipment, and monthly club fees apply.
The Story Forge Open Invitation	Mr. Roniger 134 Tyson.Roniger@orlandoscience.org	Wednesdays	\$25	In this club we inspire members to create a story through any medium of art before presenting our creative ideas at the end of the year. The overall end goal of this club is for members to have fun creating their stories and honing their creativity with hope of them extending their plot beyond just the club. The members will also be able to continue their story onto the next year if they wish to choose again, and by the end of it, they will be much more experienced with story writing, humanities, themes, literature, and art.

Turkish Olympiad Open Invitation	Ms. Aksu 304 Yildiz.Aksu@orlandoscience.org	Tuesdays/Wednesdays	\$25	The Turkish Olympiad is a language and culture competition where students show their skills in Turkish through events like: -Reading, speaking in Turkish -Singing Turkish songs or reciting poems -Performing Turkish folk dances or skits It helps students improve their Turkish, learn about the culture, and build confidence. Students win certificates, medals, or awards. It's fun, educational, and a great way to celebrate Turkish! Purpose of the Turkish Olympiad: -To promote the Turkish language and culture. -To encourage multilingualism and intercultural understanding. -To give students an opportunity to showcase their talents and build confidence in using Turkish.
Makers and Engineering Interest Form	Ms. Dantas 313 Leticia.Dantas@orlandoscience.org	Tuesdays	\$50	Interested in learning 3D modeling and printing? Join the Orlando Science Makers and Engineering Club! Our goal is to support OSS makers and engineers of any experience level, in setting themselves up for successful STEM careers. Be a part of this supportive community where passionate students collaborate and engage on desired projects that build many soft and technical skills essential for success in their STEM careers.
Yearbook Interest Form Limited to 10 students	Ms. Burkes 329 Kimberly.Burkes@orlandoscience.org	Wednesdays	\$25	In Yearbook club we oversee documenting all the great and wonderful things that happen at OSS this school year. Yearbook club will work together to publish the 2026-27 yearbook.