

Chesapeake Math & IT Academy South
9822 Fallard Ct,
Upper Marlboro, MD 20772



CLUB BOOKLET - SY21

CMIT-S continues providing a broad range of extracurriculars. In this booklet, you will find an introduction for each club including time, location and a brief description. Please check out this booklet before you take the club selection survey. Club selection survey window will be open between September 25th and October 2nd and will be shared via school newsletter on Friday, September 25th, 2020. Scholars will be able to choose up to two clubs in the club selection survey, and can register in one club only. Completing club selection surveys does not grant club registration.

1. Math Tutoring Club

Math Tutoring Club is a place where students can get additional help with any math related problems. They might get peer on peer help, but they will definitely get help from me, Ms. Sawyer. This is a good place to stop by if they have quick homework questions or after school math questions about the topics they learned during school or the week.

Coach/Instructor: Ms. Sawyer
Date and Time: Mondays @ 7:45 am - 8:25 am
Grade Level: 6th-8th
Location: Virtual
Max. Number of Scholars: 30

2. International Club

The benefit of the international club is to create awareness of other people's cultures and embrace individual differences. It is also a means of supporting students emotionally, and academically in order to build student's confidence among their peers and society at large. We will talk about different cultures, languages, traditional wares, foods, and their values. At the end of the Year, students will share what they learnt from visiting different parts of the world virtually.

Coach/Instructor: Mrs.Oyelade
Date and Time: Wednesdays @ 03:15 pm - 04:15 pm
Grade Level: 6th-8th
Location: Virtual
Number of Scholars: 20

3. Virtual Soccer Club

Virtual soccer club is an organization whose purpose is to develop individual and team soccer excellence in order to compete at the highest level each individual and team is capable. Club's, organized with the right intentions, can provide your participants with more than you or they know about; soccer training, reputation, resources, preparation for high school/college soccer, coaching education, parent education and much more. CMIT-South soccer club serves a greater purpose over that of an individual team or even the individual player. We want to empower our participants with the knowledge about soccer skills, tactics, strategies and its rules.

Coach/Instructor: Coach Arroyo
Date and Time: Thursdays @ 7:45 am - 8:25 am
Grade Level: 6th-12th
Location: Virtual
Number of Scholars: 25

4. Anime Club

Anime Club is for any and all students who love, like, or are interested in diving into Anime, Manga, etc! In this club we will watch lots of different anime, play anime related games and trivia, read manga, draw in anime style, and more! It's all lighthearted fun and a super fun way to share a common interest in anime with others throughout the school. (We will watch a variety of anime, some rated TV-14, so parents will need to complete a parent permission slip prior to their students joining the club.)

Coach/Instructor: Ms. Bell
Date and Time: Wednesdays @ 3:15pm - 4:15pm
Grade Level: 6th - 12th
Location: Virtual
Number of Scholars: 30

5. Middle School Math Tutorial Club

The Middle School Math Tutorial Club will serve as a platform for students to seek help and assistance in Math. Virtually or in-school, scaffolding lessons and tutorials will be provided for students' better understanding and readiness. The Club will also provide homework/independent work assistance and further explanation of various Math lessons depending on the students' needs.

Coach/Instructor: Mr. Valle
Date and Time: Thursdays @ 3:15pm - 4:15pm
Grade Level: 6th - 8th
Location: Virtual
Number of Scholars: 15

6. DANCE AND ZUMBA

Emphasizes basic techniques, and introduces Contemporary, Modern dance styles. Students learn short dance routines. Focuses on modern styles of dance as well as current social or popular dance trends.

Coach/Instructor: Ms. Berroa

Date and Time: Wednesdays @ 3:15 pm - 4:15 pm

Grade Level: 6th-8th

Location: Virtual

Number of Scholars: 15

7. SCIENCE OLYMPIAD - MS

This club will help a group of interested participants to compete in Science Olympiad competitions. Science Olympiad competitions challenge teams of 15 students from their school to compete in 23 events across a wide range of STEM fields and topics.

The meeting times will be dependent on the participants, up to 5 hours per week. There will be whole group initial meetings to go over the competition, events, and requirements. Students will then be grouped based on event interests and have meetings based on the events they are planning for, breakout rooms could be utilized, as well as smaller group meetings. The events and tournaments are being adjusted based on Covid.

Science Olympiad is an American team competition in which students compete in 23 events pertaining to various scientific disciplines, including earth science, biology, chemistry, physics, and engineering. Over 7,800 middle school and high school teams from 50 U.S. states compete each year.

There are multiple levels of competition: invitational, regional, state, and national. Invitational tournaments, run by high schools and universities, are unofficial tournaments and serve as practice for regional and state competitions. Teams that excel at regional competitions advance to the state level; the top one or two teams from each state (depending on the state) then advance the national level. Winners later receive several kinds of awards, including medals, trophies and plaques, as well as scholarships. Schools have flexibility to implement the program to meet their needs.

Coach/Instructor: Ms. Gilliam

Date and Time: TBD by instructor

Grade Level: 6th - 8th

Location: Virtual

Number of Scholars: 15

8. SCIENCE OLYMPIAD - HS

Science Olympiad is an American team competition in which students compete in 23 events pertaining to various scientific disciplines, including earth science, biology, chemistry,

physics, and engineering. Over 7,800 middle school and high school teams from 50 U.S. states compete each year.

There are multiple levels of competition: invitational, regional, state, and national. Invitational tournaments, run by high schools and universities, are unofficial tournaments and serve as practice for regional and state competitions. Teams that excel at regional competitions advance to the state level; the top one or two teams from each state (depending on the state) then advance the national level. Winners later receive several kinds of awards, including medals, trophies and plaques, as well as scholarships. Schools have flexibility to implement the program to meet their needs.

Coach/Instructor: Mr. Soycan
Date and Time: TBD by instructor
Grade Level: 9th - 12th
Location: Virtual
Number of Scholars: 15

9. SeaPerch Coding

This is a java language and computer science programming tutoring session. Students need extra help and resources to be successful in these classes. They also need help with homework and coding assignments.

Coach/Instructor: Mr. Olubo
Date and Time: Fridays @ 7:45am - 8:25am
Grade Level: 6th and 12th
Location: Virtual
Number of Scholars: 10

10. First Lego League:

The program is built around theme-based challenges to engage children ages 9 to 16 in research, problem solving, coding, and engineering. The foundation of the program is the FIRST Core Values, which emphasize teamwork, discovery, and innovation. Students emerge more confident, excited, and equipped with the skills they need in a changing workforce.

Coach/Instructor: Ms. Wendy Rodriguez
Date and Time: TBD by instructor
Grade Level: 6th - 8th
Location: Virtual
Number of Scholars: 15

11. Culinary Club

The Culinary Club is an opportunity for students to be exposed and further development their passion for food and cooking. Food and cooking traditions are an integral part of all cultures and typically one of the major distinctions. Students would benefit from this club by

developing their palette, learning new methods of cooking, experimenting with new recipes, and learning about the culture of other students through the sharing of food traditions.

Coach/Instructor: Quinta Ellis-Parmely
Date and Time: Wednesdays @ 07:45 am - 08:25 am
Grade Level: 9th - 12th
Location: Room Virtual
Number of Scholars: 20

12. Math Tutorial (Algebra 2)

Math Tutorial is designed to provide students assistance with skills necessary to be successful in Algebra 2 and to motivate students to learn mathematics with interest and involvement. To work one-on-one with a student to provide remedial, enrichment, or other support, and to provide more in-depth instruction for a student looking for greater knowledge in Algebra 2.

Coach/Instructor: Ms. Garcia
Date and Time: Wednesdays @ 07:45 am - 08:25 am
Grade Level: 9th - 12th
Location: Virtual
Number of Scholars: 20

13. Peer Mentoring Club

This program would be a safe place for students to communicate any hardships they are experiencing, a guaranteed place where our mentors have your best interest at heart, a place where if you have no friends or feel lonely there is someone by your side. Most importantly a place where we can all grow to be better for ourselves and for others. After joining this program, we want students to feel like they have someone they can talk to and give them something to look forward to throughout the week.

Coach/Instructor: Ms. Cameron
Date and Time: Mondays @ 03:15pm - 04:15pm
Grade Level: 9th and 10th
Location: Virtual
Number of Scholars: 20

14. Russian Club

Russian club is a club where students get to learn all about Russian language and culture. Club members will learn basic words and phrases in Russian as well as explore Russian cuisine, history, and culture. Centered around having fun and sharing a love of discovery, club members will watch Russian movies, attend cooking lessons (where they can participate at home if desired), play games, and much more. While every American of every age is familiar

with at least one Russian stereotype or character, club members will discover that there is much more to Russian culture than cold, bears, and strong accents (though we will explore each of these relevant topics!). While club members may not finish the school year speaking Russian fluently, each member will know more about the Russian language and the Russian people.

As a graduate of Ohio State University's Russian Language Program and a holder of a Master's degree in language teaching, I am qualified to lead a Russian Club. In addition, I have traveled to and studied abroad in Russia (and other Russian-speaking countries) many times through which I have fostered a passion for Russian language and culture. I am also fluent in Russian (C1 on the CEFR scale). By sharing my experiences with the students, I hope to foster within each one a curiosity to learn more about other languages and cultures in general and Russian language and culture specifically. It would be a great joy to lead a Russian club.

Coach/Instructor: Ms. Kathryn Ryan
Date and Time: Mondays @ 07:45 am - 08:25 am
Grade Level: 6th - 12th
Location: Virtual
Number of Scholars: 20

15. ACE Mentoring

Architecture. Construction. Engineering.
The ACE Mentor Program of America, Inc. (ACE) helps mentor high school students and inspires them to pursue careers in design and construction. Through after school group mentoring and a robust college scholarship program, ACE DC is building the next generation of architects, project managers, contractors and engineers.

It's now the construction industry's fastest-growing high school mentoring program, reaching over 8,000 students annually.

For more information visit: <https://www.acewashingtondc.org/>

Coach/Instructor: Ms. Graves
Date and Time: Mondays @ 03:15pm - 04:15pm
Grade Level: 9th - 12th
Location: Virtual
Number of Scholars: 25

16. Computer Science Tutoring

This is a java language and computer science programming tutoring session. Students need extra help and resources to be successful in these classes. They also need help with homework and coding assignments.

Coach/Instructor: Ms. Shah
Date and Time: Thursdays @ 07:45 am - 08:25 am
Grade Level: 10th - 12th
Location: Virtual

Number of Scholars: 10

17. 9th grade Student Government Association

Student Government Association allows students to learn about problems they are faced with in the school setting and create a plan to change these problems. The students will learn about roles and responsibilities of elected members of SGA, and will be allowed to run for office if they so choose. The members of SGA will brainstorm fundraising ideas in order to pay for events such as their prom and graduation later in their academic career. SGA will also participate in subcommittees in which students will focus on specific needs within the school community to implement a positive change.

Coach/Instructor: Ms. Brianna O'Daniel
Date and Time: Fridays @ 07:45 am - 08:25 am
Grade Level: 9th
Location: Virtual
Number of Scholars: 10

18. Vex-Robotics

VEX Robotics Competition (VRC) is a robotics competition for middle school and high school students with two different divisions: middle school and high school. In this competition, teams design, build, and program robots to compete at tournaments. Students from Grades 9-12 may participate.

Coach/Instructor: Mr. Uyman
Date and Time: Tuesdays and Thursdays @ 03:15pm - 04:15pm
Grade Level: 9th - 12th
Location: Virtual
Number of Scholars: 15

19. Bridge Building

By participating in the Bridge Building Competition students get a flavor of what it is to be an Engineer, designing structures to a set of specifications and then seeing them perform their function. They are also provided with an academically-oriented extracurricular activity which is recognized school-wide.

Coach/Instructor: Mr. Soykan
Date and Time: Tuesdays and Thursdays @ 03:15pm - 04:15pm
Grade Level: 6th - 12th
Location: Virtual
Number of Scholars: 15