

KG & 1st Grade South Campus Clubs

Monday	Computer Club with Ms. Cott	We will explore and discover the many different educational games and books available online.
Monday	Move to the Groove Club with Mrs. Heathscott	Students will actively participate in different songs and dances for each part of the curriculum including literacy, math, science, social studies, health education, etc. Students will have fun singing and dancing while staying active to promote good health!
Monday	Intramural Club with Mr. Henrie	Students will engage in various forms of sports and physical activities in both individual and team formats.
Monday	History Theater Club with Ms. Karanikolis	Children will learn about famous character throughout history by means of "Storytelling" and "Dramatization"
Monday	Karate Kid Club with Mrs. Kadic (Ms. Zia)	Students will practice basic martial arts skills, which incorporate discipline, respect, and sportsmanship.
Tuesday	Soccer Club with Mr. Henrie	The purpose of this club will be for students to gain a better understanding of the rules of soccer, while also participating in skills based activities to further their coordination and appreciation for the sport.
Tuesday	Geography Theater with Ms. Karanikolis	Through the arts of "Dramatization" and "Storytelling" children will learn about familiar and unfamiliar places.
Tuesday	Lego Club with Mrs. Coleman	Students will participate in guided Lego building to spark their creativity and inspire their imagination! Lego Club Fee: \$50.00 (one time-annual)
Thursday	Kickball Club with Ms. Cott	We will engage in a heart healthy game of kickball.
Thursday	Math Games Club with Mrs. Heathscott	Students will participate in many different games and activities to make learning math fun!
Thursday	Awesome Art Club with Mrs. Coleman	Student will participate in creating and designing awesome arts and crafts.
Thursday	The Rockin' All-Stars with Ms. Giaimo	Students will participate in a weekly drama club where they will learn songs, skits, and dances. There will be a mandatory Winter and Spring performance.
Thursday	The Rockin' All-Stars with Ms. Davidson	Students will participate in a weekly drama club where they will learn songs, skits, and dances. There will be a mandatory Winter and Spring performance.
Thursday	Lego Club with Mrs. Kadic (Ms. Zia)	Students will participate in guided Lego building to spark their creativity and inspire their imagination! Lego Club Fee: \$50.00 (one time-annual)

Please contact Ms. Holland at mholland@discoveryacademy.info for any questions about after school club registrations. The online registration will begin at 9: 00 am Wednesday, August 8th via a link at our school website www.discoveryacademy.info

CLUB DESCRIPTIONS

2nd-5th Grades



Monday Clubs!

Mathletes:

Mathletes is a rigorous club where students apply higher-level math concepts using math games, competitions and small group activities. Please note this club is students who excel in mathematics.

Teacher: Mr. Frost

Schultz's Scribes:

Students will play games while learning correct letter formation for printing and cursive writing.

Teacher: Mrs. Schultz

Show and Tell:

Students will build their public speaking confidence while presenting their favorite objects (or stories) with their peers. Students will also practice asking and answering inquiry based questions. Please make sure that all items are school appropriate.

Teacher: Ms. Lowe

History of Sports:

Discovering the origins of different sports and how they came about. Also, how different they look today.

Teacher: Mr. Lewis

Sea Explorers Club:

This club will allow students to explore oceanography. Students will explore the ocean and it's extensive habitat to many interesting creatures. Students will keep a journal of the different facts and animals they learn about through the use of videos, images, books and drawings.

Teacher: Ms. Armstrong

Drama Club:

Students will prepare for a performance at the end of the year. We will work on performance skills, speaking skills, creating props and costumes, etc.

Teachers: Mrs. Smyth and Ms. Banach

First Lego League (FLL): The members for this club are chosen by the school. Students WILL NOT sign up for this club on orientation day!

FIRST LEGO League teams research a real-world problem such as food safety, recycling, energy, etc., and are challenged to develop a solution. They also must design, build, program a robot using LEGO MINDSTORMS® technology, then compete on a table-top playing field.

Teacher: Mrs. Bradbury

Tuesday Clubs!

STEM Challenge Club:

Students will investigate and perform S.T.E.M. experiments and projects.

Teacher: Mrs. Schultz

Astronaut Adventure:

Students will learn about launches, landings and everything in between.

Teacher: Mrs. Christianson

Zoology:

Students will learn about a variety of animals from all over the globe. We will focus on different habitats and ecosystems throughout the school year. Students will research their favorite animals, take virtual field trips, and create diagrams, models, and crafts to demonstrate their learning.

Teacher: Ms. Lowe

DAS Concert Band: *FOR 5TH GRADE THROUGH 8TH GRADE ONLY!*****

Open to students in grades 5-8. Students will learn to perform on band instruments: Clarinet, Flute, Saxophone, Trumpet, Trombone, Percussion. Students may sign up for both club days. Students will be required to rent/purchase an instrument, and purchase their own band method book. There will be a concert in the spring as well.

This club is open for Tuesday and Thursdays Students only need to attend one of these days. However, they can choose to attend both. If a student is choosing to attend both days then he/she should NOT sign up for a second club! If parents/students you can email Mr. Carrier once you are signed up for the club.

Teacher: Mr. Carrier

Wellness Club:

A mix of yoga, tai chi, zumba, healthy eating options and healthy lifestyle choices.

Teacher:

Mrs. Broccard

LEGO Club:

Students will build and program Lego inventions. Students can follow step by step directions to build fun creations such as a roaring lion or Ferris wheel. They will also have opportunity to create and program their own designs.

Teacher: Ms. McNally

Drawing Club:

Students will have the opportunity to use their imagination! Students will work both collaboratively and independently to create illustrations. Some materials to help with inspiration can include: books, stories, famous pieces of art work, etc.

Teacher: Ms. Armstrong

Young Yogis:

Students will engage in the discipline of yoga. This will include practicing different poses, breathing techniques, and calming strategies to facilitate relaxation.

Teacher: Mrs. Beauchamp

Thursday Clubs!

Spanish Club:

The Spanish Club is an environment outside of the classroom where students who have a passion for Spanish-speaking culture can get together, participate in activities and meet other Spanish students. Additionally, the club honors the importance of helping the community by participating in community service projects. This club is student-led, providing students with the chance to develop their leadership skills and make a difference in their community. By joining the Spanish Club, you can celebrate Hispanic holidays, learn about different customs, and experience the food, music and art of Spanish-speaking countries. Some of the Spanish Club's favorite activities include:

- Important Spanish Holidays and Celebrations: Christmas, Day of Race, etc.
- Cooking Classes: Learn how to cook authentic Latin American and Spanish cuisine.
- Creative Writing Contests: Share your creativity by writing in Spanish, both in prose and in verse.
- Spanish Film Festivals: Watch movies from Latin America and Spain.
- Art Museums: Visit Museums, learn about Spanish art famous painters, etc geometry!

Teacher: Mrs. Dively

Elementary Homework Help:

This club is for students that need extra time doing homework (either because their after school schedule is hectic or they need extra practice over concepts taught that week). This club is meant for students who are struggling to meet their proficiency target and need extra small group time.

Teacher: Mr. Frost

School Store: **THIS CLUB IS FOR 4TH AND 5TH GRADE ONLY!*****

Students will learn how to effectively manage our DAS school store. Students will learn about inventory, marketing, sales, booking keeping and other aspects of managing a business. Students will be scheduled weekly to work the School store and sell to DAS students.

Teacher: Ms. Castelow

Ancient Cultures:

Students will learn about cultures such as Egyptians, Myans, Incans.

Teacher: Mrs. Christianson

AR Points Masters:

Reading support and AR quiz taking tips to help each student make steady progress towards their AR goals.

Teacher: Mrs. Broccard

Super Scientists' Club:

Students will create fun concoctions using science! We will complete science experiments, discuss our results, and have fun learning through hands-on activities.

Teacher: Mrs. Beauchamp

CLUB DESCRIPTIONS

6th-8th Grades



Monday Clubs!

Spanish Club:

The Spanish Club is an environment outside of the classroom where students who have a passion for Spanish-speaking culture can get together, participate in activities and meet other Spanish students. Additionally, the club honors the importance of helping the community by participating in community service projects. This club is student-led, providing students with the chance to develop their leadership skills and make a difference in their community. By joining the Spanish Club, you can celebrate Hispanic holidays, learn about different customs, and experience the food, music and art of Spanish-speaking countries. Some of the Spanish Club's favorite activities include:

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- Creative Writing Contests: Share your creativity by writing in Spanish, both in prose and in verse.
- Spanish Film Festivals: Watch movies from Latin America and Spain.
- Art Museums: Visit Museums, learn about Spanish art famous painters, etc geometry!

Teacher: Mrs. Dively

Creative Writing Club:

Creative Writing Club would be an opportunity for students to foster a love of imaginative writing through either prose or poetry. Along the way, the teacher would offer guidance on some elements of craft.

Teacher: Mr. Almy

DAS Yearbook Club:

Students will create the Discovery Academy of Science Yearbook.

There is a \$25 fee for this club.

Teacher: Ms. Adams

Battle of the Books:

"The Battle of the Books is a fun way to get students to read a variety of books and learn to comprehend what they are reading. It is a great way to promote recreational reading. The program is a "quiz bowl" type of game in which teams try to identify titles and authors of the 15 Sunshine State Young Readers Award titles and the Florida Teens Read Titles. Questions are based on plots, settings and characters. We will compete with Pinellas County Schools in the Battle of the Books Program. Participating students then are given several months to read the 15 titles and quiz each other on what they have read. Qualifying tests are given during the

months of March and April. School battles and subsequent regional battles determine which schools will be represented at the district battle in May. The first-place team carries home a traveling trophy to house at their school until the next year's battle. "

Teacher: Mrs. Rintenour

Tuesday Clubs!

DAS Fresh Market:

Students will work together to grow a raised bed vegetable garden at DAS! Students will research best practices for growing veggies in our beautiful FL climate and then put those practices to use as we build our vegetable garden from the ground up! Students will create a weekly watering/maintaining schedule. Based on our success, we would love to offer a fresh vegetable market to DAS families so that everyone can enjoy healthy fresh vegetables from our own harvest! If you like getting your hands dirty, this club is for you!

Teacher: Ms. Castelow

SeaPerch:

SeaPerch is an innovative underwater robotics program that equips students with the resources they need to build an underwater Remotely Operated Vehicle (ROV). Students build the ROV from a kit comprised of low-cost, easily accessible parts, following a curriculum that teaches basic engineering and science concepts with a marine engineering theme. The SeaPerch Program provides students with the opportunity to learn about robotics, engineering, science, and mathematics (STEM) while building an underwater ROV as part of a science and engineering technology curriculum. Throughout the project, students will learn engineering concepts, problem solving, teamwork, and technical applications.

Day: Tuesday AND Thursday. ****PLEASE NOTE***This club is required for both days. Students who choose this club CANNOT sign up for another club!

DAS Concert Band:

Students will learn to perform on band instruments: Clarinet, Flute, Saxophone, Trumpet, Trombone, Percussion. Students may sign up for both club days. Students will be required to rent/purchase an instrument, and purchase their own band method book. There will be a concert in the spring as well.

Day: Tuesday AND/OR Thursday. Students only need to attend one of these days. However, they can choose to attend both. If a student is choosing to attend both days then he/she should NOT sign up for a second club!

Teacher: Mr. Carrier

Homework Club:

Students will work on homework and get extra help with assignments, Study Island, AR and more.

Day: Tuesday and/or Thursday.

Teacher: Ms. Adams

Sudoku Puzzle and Tangram club:

There are seven basic shapes in tangram, you can create so many geometry figures using these seven pieces. There is also a lot of fun to solve a tangram puzzles! Use your logic and your sense of geometry! If you love math and love logical problems, fascinating about number combinations, this club is for you!

Teacher: Ms. Tian

Sports Documentaries:

Informative series of athletic endeavors from famous athletes to harrowing expeditions and their struggles to overcome. Students will utilize presentation platform such as PowerPoint to present information on an athlete of their choosing.

Teacher: Mr. Lewis

First Lego League (FLL): Students for this club are chosen by the school. Students WILL NOT sign up for this club on orientation day!

FIRST LEGO League teams research a real-world problem such as food safety, recycling, energy, etc., and are challenged to develop a solution. They also must design, build, program a robot using LEGO MINDSTORMS® technology, then compete on a table-top playing field.

Teacher: Mrs. Bradbury

Thursday Clubs!

PLEASE REMEMBER THAT IF YOU SIGNED UP FOR SEAPERCH FOR TUESDAY CLUBS THAT YOU ARE REQUIRED TO ATTEND SEAPERCH ON THURSDAY AS WELL! DO NOT SIGN UP FOR A THURSDAY CLUB THEN PLEASE!

SeaPerch and Concert Band will also meet on Thursdays.

Chinese Club:

You will learn the Chinese alphabet (called pinyin), how to speak basic Chinese language, and explore Chinese culture here! Come to the Chinese club and see a different world! Teacher: Ms. Tian

LEGO Club (Middle School):

Students will build and program Lego inventions. Students can follow step by step directions to build fun creations such as a roaring lion or Ferris wheel. They will also have opportunity to create and program their own designs.

Teacher: Ms. McNally

Quiz Bowl:

This is a scholastic competition where students would answer various trivia questions on academic subjects ranging from the four core subjects to other areas of intellectual intrigue.

Teacher: Mr. Almy