

SAMPLE OF APOLLO CLUB CHOICES

All of our classes are lively, informative and interesting. Our flexible programming enables parents to enroll their children as much or as little as necessary. Every quarter, parents receive a roster of class offerings. You can select as many or as few classes as you need. Even if you only require one or two days, our services available to you throughout the entire week.

MINIMUM # OF STUDENTS: 10 MAXIMUM: 20 PER CLASS

EVERYDAY

HOMEWORK Grades: PK-5

Students may choose to enroll in a homework room. The homework room is a silent zone where students will have a tutor available. Students and parents will sign a contract agreeing to the terms of the "silent zone". If/When homework is completed, student are permitted to read, draw, or play silently until the end of the block.

MONDAYS DATES TBD

ARTS & CRAFTS Grades: PK-2

In Arts & Crafts Club, young Apollo students will learn many techniques to turn their ideas into reality under the guidance of our Apollo staff. Club members will use their creativity and imagination to make many objects for gifts and decorations.

SCIENCE CLUB Grades: PK-2

Parachutes, spaceships, lasers, hadron colliders - we all know that science is a subject that's just for the cool kids (like you, of course!). The good news is that science is easy and incredibly fun to start practicing! Students in Apollo Science will learn how to ask the questions that are the beginning of all scientific discoveries, how to make hypotheses, and of course the fun part – testing them to see how they work. Through a hands-on and exciting curriculum, this club will help your child become more curious and have a deeper understanding about how the world works.

BASKETBALL Grades: 3-5

The children are taken through various exercises, drills, and games to improve their basketball skills. The children will learn about the history of the game of basketball, key players, and different key mental aspects of the game that players must possess in order to be successful on and off the court. This training is good for players of all levels.

YOGA Grades: 3-5

Fun and exciting way to either introduce new students to yoga, or continue to foster an interest in those that are familiar with it.

TUESDAYS DATES TBD

YOUNG EXPLORERS Grades: 3-5

Students will learn about mysterious rainforests, towering mountains, sweltering volcanoes, exotic cultures, and many other wonders this amazing planet has to offer along with fun travel tips and the great explorers whose daring gave us the maps and charts we take for granted today.

MATH CLUB Grades: PK-5

Math is fun – we're not just saying that, let us show you! Our math enrichment club uses a variety of games and hands-on activities to help improve our students understanding of this critically important subject. Our curriculum emphasizes how math relates to creativity and everyday life, whether it is the geometry of creating their personal starship or in saving money for a trip to the theme park.

ENTREPRENEURSHIP Grades: 3-5

Whether it is a cold class of lemonade, a shoveled driveway, or an iPhone, creating value for others is vital to any entrepreneur. In Apollo Enterprises, our students will learn how to think constructively about their own cool ideas for creating value, practice some of the steps for making them a reality, and learn about what it takes to keep their young businesses running.

APOLLO MAKERS Grades: 3-5

If we gave you a box full of components and asked you to make a wind turbine, could you do it? With this special Maker-Space themed activity course, your kids will be able to, even if this question had you scratching your own head. This is project-based learning at its best, with the activities centered around one central question and then turning kids loose to use their own creativity to solve the problem in any number of ways. We don't do this class every week, but when we do, it's always a big hit.

WEDNESDAYS DATES TBD

STORYTELLING CLUB Grades: PK-2

While it may seem like everywhere your child turns there is a touch-screen calling to them, there is still nothing that opens up the world of imagination and possibility like a good book. By reading both quietly and out loud, Book Club students will greatly improve their ability to determine meaning from the written word along with public speaking skills and listening skills. Watch your child discover more about their world through a book - great readers often become great thinkers!

CHESS Grades: 1-5

We will provide fun, informative and challenging chess lessons to students. Students will be divided into groups according to their chess experience. At the end of this session, each student will have had the chance to participate in a mini-tournament.

APOLLO OLYMPIANS Grades: PK-2

Zumba! Yoga! Dancing! These easy fitness activities for kids make exercise so much fun that your children won't notice they're working out. When you motivate children to exercise, they will be happier, healthier, and more focused!

APOLLO BRICKS Grades: 3-5

Everybody likes to build! Creating new objects has always been at the core of human existence, and is one of the most rewarding and fulfilling activities for the old as well as the young. In our club, your child will learn many basic building techniques and will be encouraged to put their imaginations and hands to work in making their ideas turn into reality.

THURSDAYS DATES TBD

BOARD GAMES CLUB Grades: PK-3

Whether in games of chance or games of skill, board games are an incredible source of fun, social interaction, and mental activity. Students in this club will play many of their favorite board games, and even learn some new ones to teach their parents.

APOLLO CHEFS Grades: PK-3

Preparing and cooking food is one of the most important and rewarding life skills a child can learn! Students will also gain experience with kitchen and equipment safety, safe food handling, and food presentation.

COMPUTER SKILLS Grades: 4-5

More and more, children in 4th grade and up are asked to create book reports, graphs, presentations, and charts using the newest technology. Give your child the computer skills they need so they can focus on the project rather than the mechanics. The first objective of this class is to help improve your child's typing skills. They will use Microsoft Word to write their own memoir, autobiography or short story. Your child will then learn the basics of Microsoft Excel including formatting, graph and chart creation, and writing simple formulas.

WEB DESIGN Grades: 4-5

Many people would be surprised if you told them that designing websites nowadays is so easy, a child can do it. Today there are so many tools available which make web design easy, kids aren't the only ones who can do it... soon they will be teaching their parents as well! Children enrolled in this class will create their own website and will be able to show it off to their friends and family.

FRIDAYS DATES TBD

DANCE Grades: PK-5

Students will dance the afternoon away to kids bop favorites. Give your child the opportunity to get their energy out before going home for the night!

SOCCER Grades: 3-5

Our program allows young players to learn and enjoy soccer in a positive and fun environment. We provide a healthy activity through teaching the right technical soccer skills and we make sure the games that the players play are relevant to their skill levels.

APOLLO CHEFS Grades: 3-5

Preparing and cooking food is one of the most important and rewarding life skills a child can learn! Students will also gain experience with kitchen and equipment safety, safe food handling, and food presentation, while making a nice snack for themselves after school.

CIVICS Grades: 3-5

No one just grows up and becomes a participating citizen of our American constitutional republic. Just like any right, skill or responsibility, it takes a combination of education and practice to fully participate in our civic society. Students will learn about local, state, and federal government, how to investigate and form their own opinions on issues that matter to them, and participate in their own debates and class elections.