



SAN TAN CHARTER SCHOOL SPRING 2015 CLUB CATALOG

Amazing Athletes

**Wednesdays from 1:50 – 2:25 p.m. (PK/K); 2:30 – 3:05 p.m. (2's); 3:10 – 3:45 p.m. (PK/K),
Cost: \$135**

Amazing Athletes curriculum teaches children the basic fundamentals and mechanics of nine different sports, hand eye coordination, cardiovascular fitness, muscle tone, speed and agility, and much more. Each class is designed around the children having a complete and fun experience.

Building Fundamentals – Machines & Mechanisms by EduRoboTech

Mondays from 3:50-4:50 p.m., Grades 1st – 4th, Cost: \$240

Explore machines and mechanisms using LEGO Educational building systems. This class focuses on basic concepts behind axles, energy sources, forces, gears, levers, pulleys, structures, wheels, and simple machines. Maximum number of students: 24

Classical Musical Movie Club

Thursdays from 7:40-8:20 a.m., Grades 4th - 8th, Cost: \$25

Join us as we are introduced to some of the finest classic musicals! From Sound of Music to Newsies, we will be watching amazing singing and dancing as well as doing some of our own acting in selected scenes from the movies. Snacks will be provided.

Maximum number of students: 25

Chess Emporium Club

Fridays from 7:40-8:20 a.m., Grades K-8, Cost: \$139

Studies have shown that chess can help students increase their math and verbal skills, as well as their creative and critical thinking abilities. Students will learn beginner to intermediate chess concepts. In addition, students will have the opportunity to test their new learned skills against their classmates.

Creative Photography Club

Thursdays from 3:50-4:30 p.m., Grades 3rd – 8th, Cost \$35

Creative Photography Club will focus on photocomposition and manipulation using Picasa 3 photo edition software. We will have contests and presentations. Students must bring their own cameras and computer SD cards. Maximum number of students: 10

Gardening Club

Wednesdays from 3:50-4:30 p.m., Grades 3rd – 8th, Cost: \$45

Come help create and set up San Tan's first garden! Students will research what are the best plants, soils and supplies needed to make the best garden. From there we will begin to gather supplies and create a growing garden for all to enjoy!

Maximum number of students: 15

Homework Club

Wednesdays from 3:50-4:30 p.m., Grades 3rd-8th, Cost: \$10

Need help with homework or just want a quiet place to work after school? Come join us in the homework club. Have fun completing your homework! Maximum number of students: 18

Intentional Kids Program

Wednesdays from 3:50-4:50 p.m., Grades K-1, Cost: \$133

This program engages your child with hands-on, creative activities, providing the tools necessary for cultivating the garden of their mind and heart. This program is designed to grow your child's Emotional Intelligence, by inviting them to turn inward and experience who and what they really are, connecting to the Power of Self, and the Power of Thought. Authentic expression of self lays the foundation for the natural enfoldment of your child's spirit and the discovery of their unique gifts and talents. Fostering your child's ability to differentiate between a positive response and a negative reaction, allows your child to consider their way of being, and choose the most empowering context. This program teaches your child how to make conscious and intentional choices, enabling them to experience the truth: love, peace, beauty, joy, and abundance govern not only the world around us, but also more importantly, the internal world within. This program is a 10-week program. Maximum number of students: 10

JV Cheer

Wednesdays from 3:50-4:30 p.m., Grades K-4th, Cost: \$30

This club serves as the training ground for tomorrow's San Tan Cheerleaders. We will be learning the basic skills required to become a great cheerleader. This club will conclude with a cheerleading routine performance. T-shirt, shorts, and bows included in costs.

Maximum number of students: 15

Jr. Lego Club

Wednesdays from 3:50-4:30 p.m., Grades K-4th, Cost: \$15

If you like to build fun and exciting things with Legos, then this club is for you! Each week we will build a new Lego creation – based on a given theme. Come and join in on the fun!
Maximum number of students: 25

Los Ninos Spanish Club

Thursdays from 3:50-4:50 p.m., Grades K-5, Cost: \$120

Give your child the gift of a second language! This Spanish program is fun yet challenging! The primary goal of the course include educating children in Spanish grammar, help them to achieve native-like pronunciation as well as build their Spanish vocabulary. Don't miss this opportunity for your child to get ahead in the world! Maximum number of students: 18

Looming with Friends

Mondays from 3:50-4:30 p.m., Grades K-5, Cost: \$10

Come join us for the opportunity for friends to come together and create fun artistic charms, bracelets, lanyards, and much more. This club allows students to share fun creations with one another. Maximum number of students: 10

Middle School Homework Club

Thursdays from 3:50-4:50 p.m., Grades Gifted 5th-8th, Cost: \$5

With all that San Tan Charter School has to offer, finding time to get homework done is super important. Make the commitment for one hour a week to come and get some work done! I will be there to answer any questions, make book recommendations, or help with organization. A light and healthy breakfast snack will be provided. Maximum number of students: 20

Multicultural Games

Tuesdays from 3:50-4:30 p.m., Grades K-1, Cost: \$50

By learning games from other parts of the globe, we learn about new customs, beliefs, and pasts. Multicultural games help students build on math, language arts, social studies, art and physical development. Most games include its original name, and when available, its translation, brief notes on its origin and cultural significance. Maximum number of students: 12

Robotics: Ev3 Mondstorms – by EduRoboTech

Tuesdays from 3:50-4:50 p.m., Grades 5th-8th, Cost: \$260

New LEGO™ Education EV3 MINDSTORMS® Advanced robotic design and concepts. This curriculum supports intermediate to advanced robotics students with a dual emphasis on programming and standards based on academic STEM concepts. Students will experiment with the robots motors, sensors, and programming to learn how robots really work. Maximum number of students: 16

Science Club**Tuesdays from 3:50-4:30 p.m., Grades K-1, Cost: \$30**

The club is focused on how we use chemicals in our everyday lives. We will experiment with age appropriate and school safe science experiments geared towards younger students. These experiments will develop critical thinking skills, and engage children at the same time.

Maximum number of students: 8

Soccer Club**Thursdays from 3:50-4:30 p.m., Grades K-3, Cost: \$168**

Soccer Shots is a leader in youth soccer development for children. Our curriculum extends beyond physical activity by using simple, creative play activities that incorporate values like teamwork, encouragement, and cooperation. Soccer Shots: it's more than Soccer! Maximum number of students: 40

Young Rembrandts Art Club**Fridays from 3:50-4:50 p.m., Grades K-6, Cost: \$114 (can be paid in two (2) payments)**

Young Rembrandts is an enrichment program that teaches drawing, the fundamental skill of all visual arts to children in grades K-6. Our unique, proven method and step-by-step curriculum dispel the myth that art is a talent a child has or doesn't have, and demonstrates that art can be learned by all children. All supplies included. Right at school campus, right after school. (No snack provided). Maximum number of students: 20