

ASAP Club Descriptions – 2018 Fall Semester

Week of August 27th thru Varying End Dates

Sportball Multi-Sport: Refine, rehearse, repeat. Multi-Sport classes are the heart of Sportball programming. Coaches focus on the basic skills common to all sports, like balance, coordination, stamina and timing in a fun, supportive, non-competitive setting that emphasizes teamwork. Each class focuses on one of eight different popular sports: hockey, soccer, football, baseball, basketball, volleyball, golf and tennis.

STEM for Girls: Preparing girls to prepare for future success in areas of Science, Technology, Engineering & Mathematics. Activities include coding, engineering challenges, chemical reactions, real world problems, tumbling towers, circuits, solar pizza boxes & more!

Pom/Cheer: Pom and Cheer is a combination of jazz and cheer with clean and sharp movement. In this class your pommie will learn dance team unity, chants, as well as upbeat and funky dance movement. Pom and cheer would not be complete without pom poms! This class will incorporate the use of poms and cheer motions. Your new pommie will have a blast and loads of fun in this high energy class! ***(Min 8, Max 15)***

Snazzy Snacks: Kids create kid-friendly recipes and enjoy eating what they create! ***(20 Max)***

Homework Club: Mrs. Roman and high school helpers will give students extra help with practicing math facts, spelling words, Bible verses, vocabulary, extra AR time and assistance with any worksheets or assignments. Students work in small groups -- this is not individual tutoring. ***(12 Max)***

Preschool Christian Warriors: Strengthening the body, mind & spirit to be warriors for Christ through basic martial arts movements and games.

Crusader Chess Club: Chess Emporium teaches a fun and exciting introduction to the game of chess. All grades are welcome in the chess club, which begins by teaching students how to play the game, chess openings, tactics, and endgames, while allowing students to practice with their friends. Studies by major corporations and universities have shown that chess can help students increase their math and verbal skills, as well as their creative and critical thinking abilities. Chess provides helpful insights into mathematics, visualization, analysis, and writing skills. This class provides chess strategies and tournament play in this club experience. Students who sign-up for this class will find where they rank by earning a Chess rating number based on tournament play. ***(Min 8, Max 28)***

Basketball – Sportball: Slam dunk! Sportball Basketball introduces fundamental concepts of game play and teaches the basic skills required to hit the court with confidence in a supportive, non-league environment. Coaches zero in on skills like dribbling, passing, catching, shooting and defense in fun, exciting, skill-focused play.

Christian Warriors: Strengthening the body, mind & spirit to be warriors for Christ through martial arts training.

Young Rembrandts: Young Rembrandts will inspire your child's love of art! Each week's new lesson will teach students how to transform simple shapes into clever characters, develop color & pattern theory and create fanciful drawings that will stir adventure and creativity. There are over 6 years of different weekly lessons so students will NOT do the same project twice! YR I is for Kindergarten & 1st Grade while YR II is for 2nd through 5th graders.

CLASS IS FULL----- Robotics: Robotics is a class encouraging students to problem solve, build, and program. At the start of each class we include a short devotion and prayer time. Then we break into teams, create, build, and try the abilities of our teams in what we call, "The Battle of the Bots," to see who is the supreme technological champion. Robotics helps build team work and critical thinking skills. This year, we will also be incorporating a new technology, the Lego Boost and Raspberry pi3 Model B+, that will improve programming skills and hardware understanding.
(Max 12)