Summer Fun

ACTIVITY TRACK DESCRIPTIONS

ARTS

Crafts
Students create a weekly hands-on project, with an emphasis on "upcycling," to take home.

Music
Students are introduced to musical concepts and experiment with various instruments.

Studio Art
Students create art forms using different media (clay, canvas, etc.), drawing upon their imagination and free expression.

SPORTS

Gymnastics (1st & 2nd grade)
Under the guidance of gymnastics professionals, students explore tumbling and different gymnastic routines.

Pickleball (3rd-5th grade)
Pickleball combines elements of tennis, badminton, and ping pong into a fun court game. Students gain skills in agility and hand-eye coordination while having outdoor fun with friends.

Archery
Students learn "safe archery" skills from coaches certified by Archery For All. Emphasis on form and technique.

Tennis
Introductory tennis techniques taught by Robert Beckvall. Mr. Beckvall has coaching and tennis experience of 20+ years. Teamwork and positive attitudes are recognized at our tennis awards ceremony.

-ARTS-	-CULTURAL-	-SPORTS-	-TECH-
Crafts	Dance	Gymnastics/Pickleball	Animation
Music	Cooking	Archery	Coding & Computer
Studio Art	Traditions	Tennis	Science & Circuits

CULTURAL

Dance
Each group learns a choreographed dance as an expression of worship. Dances will be shared at the end of the summer.

Cooking
Students prepare recipes of different ethnic dishes and taste these unique flavors from around the world.

Traditions
Students explore the weekly chapel theme, as they learn how different cultures worship God.

TECH

Animation
(1st & 2nd grade) Students gain familiarity with computers and learn animation principles, as well as create their own flip books.
(3rd-5th grade) Using LEGO®, students employ narrative and stop-motion animation techniques to produce their own animated video to be shared at the end of the summer.

Coding & Computer
(1st & 2nd grade) Elementary coding principles will be introduced through Ozobots®, "robots to code, create, and connect with." Students will also enhance their computer tech skills.
(3rd-5th grade) Along with coding principles taught through Ozobots®, robots for the next generation of creators, students will also learn online coding through Scratch, Khan Academy, and code.org. 3D printing concepts will also be introduced.

Science & Circuits
Students enjoy hands-on science experiments and use cause and effect reasoning skills through the use of circuits.