

SUMMER AT ANCHOR!

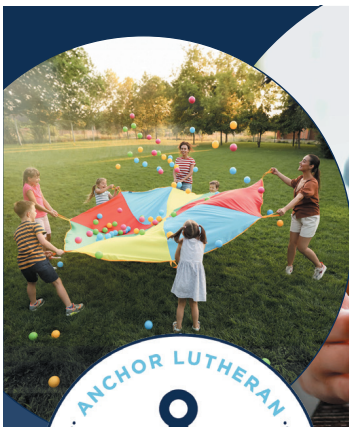
Flexible, Engaging, Built for Families

- Hands-on activities, outdoor play, and enrichment
- Safe, structured, and engaging environment
- Monthly Rates for full summer enrollment
- Hourly Options Available

INQUIRE TODAY!

Community, Opportunities, Excellence

- Transitional Kindergarten
- Tuition Assistance Available
- Early Childhood through High School
- **School Starts August 18!**



907-522-3636 • www.alsalaska.org • office@alsalaska.org

Anchor Summer Program 2026: June & July Kindergarten – Grade 6 • Learning • Adventure • Creativity • Outdoor Fun

Join us for a summer full of hands-on learning, outdoor play, field trips, bike days, water fun, and friendship. Each week features a new theme with engaging activities designed to keep students active, curious, and learning all summer long.

June

- Vacation Bible School
- Jungle Explorers
- Bug & Nature Detectives
- Treasure Hunters
- Ocean Adventures
- Around the World Adventure

July

- Arctic Explorers
- Space Week
- Building & Inventions
- Sports & Olympics
- Summer Finale Week

Weekly

- **Field Trips – Thursdays**
- **Bike Days – Wednesdays**
- **Water Fun Days – Fridays**
- STEM Projects
- Arts & Crafts
- Outdoor Games
- Team Building Activities
- Daily Outdoor Play









Our Goal : We provide a summer that is active, creative, educational, and fun in a safe and caring environment. A summer students look forward to every day. **For registration fill out usage forms on FACTS for either hourly or full-time enrollment.**

June Calendar: Kindergarten - 3rd Grade

(TENTATIVE)

Theme	Monday	Tuesday	Wednesday	Thursday	Friday
Jungle Explorers	1  Clay Animals	2  Rainforest Experiment	3  Cross the River Game & Bike Day	4  Zoo Field Trip	5  Jungle Movie & Water Fun Day
Bug and Nature Detectives	8  Nature Journals	9  Bug Science(Find the Habitat)	10  Bug Bingo & Picnic & Bike Day	11  Botanical Gardens Field Trip	12  Water Fun (Sponge and Bubble Olympics)
Treasure Hunters	15  Map Making & Compass Game	16  Make a Treasure Chest	17  Treasure Hunt & Bike Day	18  Museum Field Trip	19  Pool Noodle Boats & Water Fun Day
Ocean Adventures	22  Foil Fish Craft	23  Sink/Float Experiment	24  Sea Creature Relay Race & Bike Day	25  Jewel Lake Playground Field Trip	26  Water Fun Day & Beach Ball Games
Around the World Adventure	29  Passport Craft	30  Globe Project	1  Around the World Trivia & Bike Day	2  Aviation Museum Field Trip	3  Around the World Games & Water Fun Day

June Calendar: 4th Grade - 6th Grade (TENTATIVE)

Theme	Monday	Tuesday	Wednesday	Thursday	Friday
Adventure and Teamwork	1  Team Building Challenges	2  Build A Shelter & Bike Day	3  Westchester Lagoon Field Trip	4  Survivor Games	5  Movie Day & Water Fun Day
Creative Minds	8  Class Mural	9  Clay Craft & Bike Day	10  Color Me Mine Field Trip	11  Wild Flower Seed Bombs	12  Talent Show & Water Fun Day
Games & Competition	15  Obstacle Course	16  Board Games, Card Games, & Bike Day	17  Jewel Lake Bowl Field Trip	18  Trivia	19  Water Balloon Tournament & Water Fun Day
Weird Science and Wacky Builds	22  Slime Lab	23  Build-It Challenge & Bike Day	24  Museum Field Trip	25  Bottle Rockets	26  Boat Race & Water Fun Day
Detective Academy	29  Decode the Message	30  Fingerprint Experiment & Bike Day	1  Putters Wild Field Trip	2  Who's Done It?	3  Sponge Tag & Water Fun Day

July Summer Program Calendar (Tentative)

Kindergarten – 3rd Grade

Theme: Around the World Adventure (Continued)

- Mon (June 29) – Passport Craft
- Tue (June 30) – Globe Project
- Wed (July 1) – Around the World Trivia & Bike
- Thu (July 2) – Aviation Museum Field Trip
- Fri (July 3) – Around the World Games & Water

Theme: Arctic Explorers

- Mon (July 6) – Build an Igloo STEM Challenge
- Tue (July 7) – Arctic Animal Crafts
- Wed (July 8) – Glacier Freeze Tag & Bike Day
- Thu (July 9) – Alaska Wildlife Center Field Trip
- Fri (July 10) – Water Fun Day & Ice Games

Theme: Space Week

- Mon (July 13) – Rocket Craft
- Tue (July 14) – Moon Science Experiment
- Wed (July 15) – Astronaut Training & Bike Day
- Thu (July 16) – Planetarium / Space Movie
- Fri (July 17) – Water Fun Day & Space Games

Theme: Building and Inventions

- Mon (July 20) – LEGO Challenge
- Tue (July 21) – Build a Bridge STEM
- Wed (July 22) – Invention Convention & Bike
- Thu (July 23) – Construction Site / Field Trip
- Fri (July 24) – Water Fun Day & Boat Building

Theme: Sports and Olympics

- Mon (July 27) – Opening & Team Flags
- Tue (July 28) – Track & Field Day
- Wed (July 29) – Bike Day & Relay Races
- Thu (July 30) – Mini Golf / Bowling Field Trip
- Fri (July 31) – Water Fun Day & Closing

4th – 6th Grade

Theme: Detective Academy (Continued)

- Mon (June 29) – Decode the Message
- Tue (June 30) – Fingerprint Experiment & Bike
- Wed (July 1) – Putters Wild Field Trip
- Thu (July 2) – Who's Done It?
- Fri (July 3) – Sponge Tag & Water Fun Day

Theme: Outdoor Adventure

- Mon (July 6) – Map & Compass Challenge
- Tue (July 7) – Survival Shelter Build & Bike
- Wed (July 8) – Hike / Outdoor Field Trip
- Thu (July 9) – Capture the Flag
- Fri (July 10) – Water Fun Day

Theme: Engineering Week

- Mon (July 13) – Bridge Building Challenge
- Tue (July 14) – LEGO Robotics & Bike Day
- Wed (July 15) – Engineering Field Trip
- Thu (July 16) – Egg Drop Challenge
- Fri (July 17) – Water Fun Day & Boat Build

Theme: Sports and Competition

- Mon (July 20) – Kickball Tournament
- Tue (July 21) – Bike Day & Relay Races
- Wed (July 22) – Bowling Field Trip
- Thu (July 23) – Trivia Tournament
- Fri (July 24) – Water Balloon Tournament

Theme: Summer Finale

- Mon (July 27) – Talent Show Prep
- Tue (July 28) – Bike Day & Outdoor Games
- Wed (July 29) – Field Trip
- Thu (July 30) – Talent Show
- Fri (July 31) – Final Water Fun Day & Party