September 2026

Gateway Elementary

201 E Thoroughbred Way | 435-867-5558

BOYS & GIRLS CLUBS OF SOUTHERN UTAH

The mission of the Boys & Girls Clubs of Utah County is to inspire and enable all young people, especially those who need us most, to realize their full potential as productive and responsible citizens and leaders.

Happy Birthday



Maddox 9/1
Tagaloa 9/23
Garrett 9/28
Vincent 9/28
Ryden 9/30

UPCOMING EVENTS

Fall Carnival!
Lights On! Event
Celebration of Afterschool & Family Night
Friday, October 23, 6–8PM

CLUB CLOSED

9/7 No Afterschool– Labor Day
9/11 No Afterschool- Boys and Girls Club Training



Get To Know Miss May!

May's teaching style emphasizes art, self-expression, and emotional awareness. Outside the classroom, May draws inspiration from her love of art and skateboarding, interests that reflect her belief in creativity, movement, and learning through exploration. We love having her on our afterschool team!



CONTACT INFORMATION

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Site Coordinator
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PARENT RESOURCES

Parent Handbook
Membership Handbook

Project Learn

Monday & Wednesday 4:00-4:30
Tuesday & Thursday 4:00-4:30

Students will have the opportunity to log Lexia and reading hours, in addition to working on homework , class projects, and assignments (as assigned by school day teachers). Students will also engage in math and reading through grade appropriate games, projects, and activities

STEM Labs

Monday-Thursday: *3:45-5:15*

Students will experience hands-on, fun, age appropriate AmeriCorps STEM labs. This includes Science, Technology, Engineering, and Math.

Enrichment

Mondays and Wednesdays:
Club 1: Threads and Animal Club
Club 3: Teamwork Club
Tuesdays and Thursdays:
Club 1: Movement Club
Club 2: Technology Club
Club 3: and Artist Club
Fridays:
Club 1: Technology Club
Club 2: Artist Club
Club 3: Movement Club

These activities are age appropriate, tactile, and fun. They promote learning in a playful way, that encourages students to try new things, and encourages team building along the way

Social Emotional Learning (Prevention & Behavior)

Positive Action
Monday & Wednesday *3:45-4:15 pm*

Smart Moves
Friday *1:15-2:00 pm*

This time will be centered around learning ways to develop our sense of self, how we can better ourselves and improve our relationships with those around us. These skills will be embedded into clubs and activities to promote and teach implementation and real life applications.

Gateway Elementary After School Program 2026 - 2027

September

BOYS & GIRLS CLUBS OF SOUTHERN UTAH

Monday	Tuesday	Wednesday	Thursday	Friday
31	1 STEM and Movement Club Academics and Tech Club Artist Club	2 Positive Action: Grade 5 Manual: Lesson 4 "What You Do Best" Grade 2 Manual: Lesson 6 "Self-Concept: Its Definition, Formation, and Importance" Threads and Animal Club STEM Club Homework Help & Teamwork Club	3 STEM and Movement Club Academics and Tech Club Artist Club	4 Smart Moves: All The Feels Technology Club Artist Club Movement Club
7 No Afterschool- Labor Day	8 STEM and Movement Club Academics and Tech Club Artist Club	9 Positive Action: Grade 5 Manual: Lesson 7 "The Difference Between Being All Right and Not Being All Right" Grade 2 Manual: Lesson 13 "Self-Concept: Its Definition, Formation, and Importance" Threads and Animal Club STEM Club Homework Help & Teamwork Club	10 STEM and Movement Club Academics and Tech Club Artist Club	11 No Afterschool- Boys and Girls Club Training
14 Positive Action: Grade 5 Manual: Lesson 12 "Giving Ourselves A Break" Grade 2 Manual: Lesson 14 "Self-Concept: Its Definition, Formation, and Importance" Threads and Animal Club STEM Club Homework Help & Teamwork Club	15 STEM and Movement Club Academics and Tech Club Artist Club	16 Positive Action:Grade 5 Manual: Lesson 13 "How To Be Happier" Grade 2 Manual:Lesson 15 "Self-Concept: Its Definition, Formation, and Importance" Threads and Animal Club STEM Club Homework Help & Teamwork Club	17 STEM and Movement Club Academics and Tech Club Artist Club	18 Smart Moves: Emotions Head To Toe Technology Club Artist Club Movement Club
21 Positive Action: Grade 5 Manual: Lesson 16 "To Choose or Not to Choose" Grade 2 Manual: Lesson 16 "Self-Concept: Its Definition, Formation, and Importance" Threads and Animal Club STEM Club Homework Help & Teamwork Club	22 STEM and Movement Club Academics and Tech Club Artist Club	23 Positive Action: Grade 5 Manual: Lesson 17 "Being A Good Egg" Grade 2 Manual: Lesson 21 "Physical and Intellectual Positive Actions for a Healthy Self-Concept" Threads and Animal Club STEM Club Homework Help & Teamwork Club	24 STEM and Movement Club Academics and Tech Club Artist Club	25 Smart Moves: Before, During, and After Technology Club Artist Club Movement Club
28 Positive Action: Grade 5 Manual: Lesson 21 "Feeling Good About Your Body and Your Mind" Grade 2 Manual: Lesson 25 "Physical and Intellectual Positive Actions for a Healthy Self-Concept" Threads and Animal Club STEM Club Homework Help & Teamwork Club	29 STEM and Movement Club Academics and Tech Club Artist Club	30 Positive Action: Grade 5 Manual: Lesson 22 "What Your Body Needs To Thrive" Grade 2 Manual: Lesson 27 "Physical and Intellectual Positive Actions for a Healthy Self-Concept" Threads and Animal Club STEM Club Homework Help & Teamwork Club	1	2

Daily Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
3:00-3:20 Snack and Announcements 3:25-5:00 Club Activities 5:00- 5:15 Snack 5:15-5:30 Choice Activities	3:00-3:20 Snack and Announcements 3:25-5:00 Club Activities 5:00- 5:15 Snack 5:15-5:30 Choice Activities	3:00-3:20 Snack and Announcements 3:25-5:00 Club Activities 5:00- 5:15 Snack 5:15-5:30 Choice Activities	3:00-3:20 Snack and Announcements 3:25-5:00 Club Activities 5:00- 5:15 Snack 5:15-5:30 Choice Activities	1:00-1:10 Movement 1:15-3:00 Club Activities 3:00-3:20 Snack 3:25-5:00 Club Activities 5:00- 5:15 Snack 5:15-5:30 Choice Activities

Gateway Elementary
After School Program
2026 - 2027



BOYS & GIRLS CLUBS
OF SOUTHERN UTAH

September Club & Activity Details

Movement Club - Movement club is designed to set students up for success in physical education and learn the importance of physical activity. Students will learn about strength, balance, coordination, and sportsmanship while participating in team based sports and activities, and have the opportunity to lead their own games!

Art Club - Students explore different artists, art styles, and creative mediums through fun, elementary-friendly projects. They will experiment with painting, drawing, collage, clay, watercolor, mixed media, and more while learning about artists and expressing their own creativity.

Animal Club - Students discover the fascinating world of animals through hands-on activities, crafts, fun facts, and age-appropriate lessons. Each week can focus on a different animal, habitat, or animal group while encouraging curiosity, kindness, and respect for living things.

STEM Club - STEM club is a hands-on, fun learning experience where students become scientists, engineers, and problem-solvers. Through exciting experiments and STEM challenges, students will practice teamwork, leadership skills, and critical thinking while exploring how things work. Students will work together to make predictions, test ideas, solve problems, and learn from their results. Most importantly, STEM Club gives students a chance to be curious, try new things, and discover that learning can be an adventure!

Teamwork Club - In Teamwork Club, we don't just talk about working together — we do it. Every week, youth face challenges that can only be solved by communicating, trusting each other, and lifting each other up. From blindfolded minefields to human knots and egg relays, every game teaches real skills: patience, leadership, and how to be a good teammate. And the best part? They walk away knowing that they can count on themselves and each other.

Technology Club - In Tech Club, curiosity leads the way. Youth build, design, and experiment with hands-on projects that turn everyday materials into something amazing. From marble runs to circuits to engineering challenges, every activity is a chance to ask, "What if?" and then find out. They don't just learn how technology works — they learn how to think, solve problems, and create.

Threads Club - In this club, we create works of art with yarn, cardboard, and paper plates! We also practice coordination and fine motor skills.