

September 2026

Gateway Middle

201 E Thoroughbred Way | 435-867-5558



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



Thorsen 9/7

UPCOMING EVENTS

Fall Carnival– Date announced soon!

CLUB CLOSED

September 7- Labor Day
September 9- Team Training
October 8-9 Afterschool Conference
October 12-15- Parent Teacher Conferences
October 16- School Holiday



Get To Know Miss Princy!

She is very excited to join our afterschool program. She will be teaching our mad scientist, fiber arts, and team games clubs.



CONTACT INFORMATION

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PARENT RESOURCES

[Parent Handbook](#)
[Membership Handbook](#)

Project Learn

Tuesday- Thursday: 3:20-4:00
Friday: 2:00-3:00

Students will have the opportunity to work on homework, class projects, and assignments with support from after school staff. Students will have the opportunity to mentor younger grades and offer support to their peers

STEM Labs

Tuesday: 3:25-4:00 pm
Thursday: 3:25-4:00 pm

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

Enrichment

Monday

Club 1: Campfire Stories or Team Games

Club 2: Basketball or Fiber Arts

Tuesday

Club 1: Academics or Mad Scientist

Club 2: Slimy Sensory or Team Games

Wednesday

Club 1: Academics or Cooking Club

Club 2: Basketball or Cooking Club

Thursday

Club 1: Academics or Mad Scientist

Club 2: Minecraft Engineers or Fiber Arts

Friday

Club 1: Campfire Stories or Team Games

Club 2: Academics or Math Games

Club 3: Makerspace

Social Skills (Prevention & Behavior)

Positive Action

Monday & Tuesday 3:20-4:00 pm

Smart Moves

Friday 1:15-2:00 pm

We will focus on identifying emotions, learning healthy coping skills, and building positive relationships with peers and family.



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Gateway Middle After School Program 2026 - 2027



BOYS & GIRLS CLUBS
OF SOUTHERN UTAH

Monday	Tuesday	Wednesday	Thursday	Friday
31 Positive Action: L4: How Do Our Thoughts, Actions, and Feelings Work Together? Team Games Campfire Stories Basketball Fiber Arts	1 Positive Action: L5: How Do I Flip from a Negative Circle to a Positive Circle? Academic Support Team Games Mad Scientist Slimy Sensory	2 Academic Support Cooking Club Basketball	3 Academic Support Mad Scientist Fiber Arts Minecraft Engineering *Fire Drill*	4 Smart Moves: Group Agreements Academic Support Math Games Campfire Stories Team Games Makerspace
7 No Afterschool- Labor Day	8 Positive Action: L12: What Are the Consequences of Our Positive Actions? Academic Support Team Games Mad Scientist Slimy Sensory	9 Academic Support Cooking Club Basketball	10 Academic Support Mad Scientist Fiber Arts Minecraft Engineering	11 No Afterschool- Team Training
14 Positive Action: L14: How Do I Generate Great Feelings About Myself? Team Games Campfire Stories Basketball Fiber Arts	15 Positive Action: L18: Who Gets to Be Successful and Happy? Academic Support Team Games Mad Scientist Sensory Slime	16 Academic Support Cooking Club Basketball	17 Academic Support Mad Scientist Fiber Arts Minecraft Engineering	18 Smart Moves: All The Feels Academic Support Academic Support Math Games Campfire Stories Team Games Makerspace
21 Positive Action: L21: Am I What I Eat? Team Games Campfire Stories Basketball Fiber Arts	22 Positive Action: L 22: Why Should We Bust a Move? Academic Support Team Games Mad Scientist Slimy Sensory	23 Academic Support Cooking Club Basketball	24 Academic Support Mad Scientist Fiber Arts Minecraft Engineering	25 Smart Moves: Emotions Head To Toe Academic Support Math Games Campfire Stories Team Games Makerspace
28 Positive Action: L23: Can Exercise "Move My Mood"? Team Games Campfire Stories Basketball Fiber Arts	29 Positive Action: L25: Why Am I Tired All the Time? Academic Support Team Games Mad Scientist Slimy Sensory	30 Academic Support Cooking Club Basketball	1	2

Daily Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
3:00-3:20 Snack and Announcements 3:25-4:15 Club 1 4:15-5:00 Club 2 5:00- 5:15 Snack 5:15-5:30 Team Building Game	3:00-3:20 Snack and Announcements 3:25-4:15 Club 1 4:15-5:00 Club 2 5:00- 5:15 Snack 5:15-5:30 Team Building Game	3:00-3:20 Snack and Announcements 3:25-4:15 Club 1 4:15-5:00 Club 2 5:00- 5:15 Snack 5:15-5:30 Team Building Game	3:00-3:20 Snack and Announcements 3:25-4:15 Club 1 4:15-5:00 Club 2 5:00- 5:15 Snack 5:15-5:30 Team Building Game	1:00-1:10 Announcements 1:15-2:00 Club 1 2:00-3:00 Club 2 3:00-3:20 Snack 3:25-5:00 Club 3 5:00- 5:15 Snack 5:15-5:30 Team Building Game



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September Clubs & Activity Details

Basketball Club

This club will focus on skill building, teamwork, and character on and off the court. Whether you're a beginner or looking to sharpen your skills through practice, our basketball club will provide a positive, energetic environment to help every player.

Cooking Club

This club will teach basic cooking techniques and skills, such as measuring, food preparation, and serving. The goal is to expand students' knowledge of ingredients, recipes, and culinary traditions. This club is designed to boost students' confidence in their ability to cook and create meals, in addition to gaining an understanding that we can all practice healthy eating on a budget!

Threads Club

We will be doing all sorts of projects to develop skills in all things yarn, thread, and fiber materials. We will also make art out of recycled materials, and students will learn how to transform everyday materials such as plastic bags and what might normally be deemed as "trash" into creative art projects. We will be making an assortment of take-home projects from rugs to Christmas ornaments.

Slimy Sensory Club

This club will focus on creating things to help ourselves when we feel stressed, frustrated, and overwhelmed. Students will create a coping box of sensory creations to engage all five senses— sight, sound, taste, smell, and touch. Projects will include fidgets, slime, worry pets, bubbles, and more.

Mad Scientist Club

An engaging and exciting STEM club filled with hands-on projects, fun experiments, and creative challenges. Students will get to build and launch rockets, craft slime, design and test a bridge, discover the awesome power of chemistry, and more! Our club provides a safe and supportive environment for kids to ask questions, work with new friends, and develop the real-world skills of critical thinking and problem-solving.

Minecraft Engineering Club

This space is carved out for teamwork exercises within the educational version of minecraft. Students will world-build together, helping each other to finish a variety of adventure based objectives. They will re-create real life, famous architecture within the game, build working relays and circuits, and try out city planning. Finally, the teams will all come together to fight the final Ender Dragon boss after creating a world they are proud of.