

July 2024

# Gateway Prep

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.



Our SEL Focus this month is: Getting Along with Others using Social & Emotional Positive Actions, Practicing Self Honesty, Improving Yourself Continually using Social & Emotional Positive Actions.

Happy Birthday



7/15 Joshua Campbell  
7/21 Thomas Maynes  
7/23 Leah Miller  
7/27 Ryker Lazcano  
7/28 Nyla McHugh

## UPCOMING EVENTS

Closed July 4 & 5 for Independence Day  
July 19 Last Day of Program

## CLUB CLOSED

July 4 & 5  
Happy Independence Day!.



### Get To Know PM Team

Elyssa Alvarado K/1 Siena Orr K/1



Megan Liberatore 2/3 Halli Johnson 2/3



Joe Benitez 4/5



### CONTACT INFORMATION

**Zhane Tines (AM)**  
**Annalyse Davis (PM)**  
**Site Coordinators**  
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[annalyse.davis@bgcutah.org](mailto:annalyse.davis@bgcutah.org)

### PARENT RESOURCES

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

### Social Emotional Learning (Prevention & Behavior)

Tuesday-Friday 2:45-3:30 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. We will focus on identifying emotions, learning healthy coping skills, and building healthy relationships with peers.

### Academic Support Project Learn

Tuesday-Friday 9:00-9:45 Math

Tuesday-Friday 9:00-10:35

Intervention/Tutoring

Tuesday-Friday 12:15-1:00 Literacy

Students will engage in math and reading through grade appropriate games, projects, and activities. Students will have an opportunity for individual intervention and tutoring in math and reading.

### Clubs/STEM Lab

9:50-10:35 STEM Lab

10:45-11:30 TBD Clubs

3:40-4:25 TBD Clubs

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

### Enrichment Activities

Discover, Play, Engage

1:05-1:50 Arts/Crafts Activity

4:30-5:30 Choice Based Activities

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

# Gateway Prep Summer Program 2024

# July



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SEL Weekly Focus	Monday	Tuesday	Wednesday	Thursday	Friday
Weekly Theme: That's My Flag! Celebrate Independence Day  SEL Weekly Focus: Getting Along with Others using Social & Emotional Positive Actions	1 Closed-No Program	2 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (P): Club Choice:TBD Cool Down Activity Choice	3 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (P): Club Choice:TBD Cool Down Activity Choice	4 Closed-No Program Happy Independence Day! 	5 Closed-No Program Happy Independence Day! 
Weekly Theme: Summertime Rules! All things Summer and Fun  SEL Weekly Focus: Practicing Self Honesty	8 Closed-No Program	9 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (P): Club Choice:TBD Cool Down Activity Choice	10 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (P): Club Choice:TBD Cool Down Activity Choice	11 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (B): Club Choice:TBD Cool Down Activity Choice	12 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (B): Club Choice:TBD Cool Down Activity Choice
Weekly Theme Summertime Rules! Water, Water, Everywhere  SEL Weekly Focus: Improving Yourself Continually using Social & Emotional Positive Actions	15 Closed-No Program	16 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (P): Club Choice:TBD Cool Down Activity Choice	17 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (P): Club Choice:TBD Cool Down Activity Choice	18 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (B): Club Choice:TBD Cool Down Activity Choice	19 Project Learn (Math) STEM (Americorps Tutor) Club Choice:TBD Project Learn (Literacy-Summer Reading Club) Art/Craft Activity SEL Positive Action & SmartMoves (B): Club Choice:TBD Cool Down Activity Choice
	22	23	24	25	26
	29	30	31	1	2

### Daily Schedule

Tuesday	Wednesday	Thursday	Friday
8:30-9:00 Check in/Breakfast/Circle Up/Into Classrooms 9:00-10:35 Intervention (Americorps Volunteer) 9:00-9:45 Project Learn (Math) 9:50-10:35 STEM 10:45-11:30 Club Choice 11:30-12:10 Lunch/Recess 12:15-1:00 Project Learn (Literacy-Summer Reading Club) 1:05-1:50 Art/Craft Activity 1:55-2:40 Snack/Recess 2:45-3:30 SEL: Positive Action (P) 3:40-4:25 Club Choice 4:30-5:30 Cool Down Activity: Choice 5:30 Parent pick up	8:30-9:00 Check in/Breakfast/Circle Up/Into Classrooms 9:00-10:35 Intervention (Americorps Volunteer) 9:00-9:45 Project Learn (Math) 9:50-10:35 STEM 10:45-11:30 Club Choice 11:30-12:10 Lunch/Recess 12:15-1:00 Project Learn (Literacy-Summer Reading Club) 1:05-1:50 Art/Craft Activity 1:55-2:40 Snack/Recess 2:45-3:30 SEL: Positive Action (B) 3:40-4:25 Club Choice 4:30-5:30 Cool Down Activity: Choice 5:30 Parent Pick up	8:30-9:00 Check in/Breakfast/Circle Up/Into Classrooms 9:00-10:35 Intervention (Americorps Volunteer) 9:00-9:45 Project Learn (Math) 9:50-10:35 STEM 10:45-11:30 Club Choice 11:30-12:10 Lunch/Recess 12:15-1:00 Project Learn (Literacy-Summer Reading Club) 1:05-1:50 Art/Craft Activity 1:55-2:40 Snack/Recess 2:45-3:30 SEL: Positive Action (P) 3:40-4:25 Club Choice 4:30-5:30 Cool Down Activity: Choice 5:30 Parent Pick up	8:30-9:00 Check in/Breakfast/Circle Up/Into Classrooms 9:00-10:35 Intervention (Americorps Volunteer) 9:00-9:45 Project Learn (Math) 9:50-10:35 STEM 10:45-11:30 Club Choice 11:30-12:10 Lunch/Recess 12:15-1:00 Project Learn (Literacy-Summer Reading Club) 1:05-1:50 Art/Craft Activity 1:55-2:40 Snack/Recess 2:45-3:30 SEL: Positive Action (B) 3:40-4:25 Club Choice 4:30-5:30 Cool Down Activity: Choice 5:30 Parent Pick up

### Contact Info

Zhane Tines AM  
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Phone: 801-372-3849  
Program Address: 201 E Thoroughbred Way



## July Club & Activity Details

### Message to Parents:

Welcome to July! We will be continuing the fun in STEM, Academic, SEL, and Arts & Crafts activities throughout the month of July. Teachers are also planning outside fun to celebrate summer! Our schedule will again be driven by weekly themes that inform and structure the daily activities. These are listed on the calendar above and detailed below. Teachers and kids will keep fighting the summer 'brain drain' with our Project Learn classes and Americorps math and reading tutors. Kids will have the opportunity to choose from new clubs for the month of July that give opportunities to learn new skills. A description of what clubs we are offering, and what kids will be learning on a weekly basis is detailed below.

### Weekly Theme for July 2 & 3:

**That's My Flag! Celebrate Independence Day:** It's the 4th of July! Time for fireworks, family and fun. It's also a time to celebrate our freedom as Americans. Patriotic songs, firework & flag arts/crafts, and expressions of gratitude for freedom will rule the two days of program this week.

### Weekly Theme for July 9-12

**Summertime Rules! All Things Summer and Fun:** Oh! What do you do in the summertime when everything is green? Why is everything green in the summer? STEM classes will be exploring what plants are doing in the summer and learning why it's important for animals and people. Arts & Crafts activities will focus on summer themes of sun, fun & family. SEL lessons will center around the importance of outside and physical activities to help us feel happy and healthy, even after summer ends!

### Weekly Theme for July 16-19:

**Summertime Rules! Water, Water, Everywhere:** Why is water important? Where does it come from? Where does it go? STEM classes will focus on the importance of water to all living things, big and small.. Students will learn about the water cycle, and how they can help with water conservation in the desert we live in. Arts & Crafts activities will celebrate the 'monsoon' season with umbrellas, rainbows, clouds, and puddles. SEL lessons will continue the focus on taking care of our bodies through eating healthy foods and drinking plenty of...water! Outdoor water activities will wrap up the week and the summer program.

**[Club 1]** -Detail to come!

**[Club 2]** -Details to come!

**[Club 3]** - Details to come!

**[Club 4]** - Details to come!

**[Club 5]** - Details to come!

**[Club 6]** -Details to come!

