January 2025

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.



Our Social Emotional Learning Focus this month is: Understanding Our Social Selves, Learning How to Understand Others, Love & Kindness, Fairness & Respect





Jay 1/6 Tucker 1/16 Christian 1/18 Jude 1/20 Zoie 1/20 Jeremy F 1/24

<u>UPCOMING EVENTS</u> 1/7/25 First Day of Afterschool 2025!

> CLUB CLOSED 1/6/25-Teacher Prep Day 1/20/35 MLK Day



Get To Know our Gateway Afterschool Instructors:







Kaye Gregerson American Sign Language



Nate Ferguson



Travis LeFevre
Math Counts

Our Gateway Middle afterschool program is especially lucky and unique in having some truly wonderful school day teachers as a part of our afterschool staff. We are so grateful for the expertise and specialties they each bring to our club!

CONTACT INFORMATION

Annalyse Davis Site Coordinator

Phone: 801-367-2844

Email: annalyse.davis@bgcutah.org

PARENT RESOURCES

Parent Handbook
Membership Handbook

Project Learn/Academic Support

Monday & Thursday 4:05-4:50 pm Tuesday & Wednesday 3:15-4:00 pm

Friday: 1:15-2:00 pm

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

Americorps STEM Labs

Monday: 3:15-4:00 pm-Earth Club Monday: 4:05-4:50 pm-Minecraft Engineering Wednesday: 3:15-5:15 pm-Lego Robotics Thursday: 3:15-4:00 pm-Mathcounts Thursday: 4:04-4:50 Minecraft Engineering

Friday: 3:15-4:00 pm-Robots & Drones

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

Clubs & Enrichment See detailed Club descriptions below Monday

3:15-4:00 Mindfulness or Art Club

4:05-4:50 Threads or Anime Club

Tuesday

3:15-4:00 The Afterschool Magazine, Improv Club, or Threads Club 4:05-4:50 PE, Art of Meditative Yoga Club

Wednesday

3:15-4:00 Recycled Crafts or Moon & Stars Club

4:05-4:50 Digital Art or Got Games?

Thursday

3:15-4:50 D & D Club 3:15-4:00 Music or Chess Club 4:05-4:50 Board Game Club

Friday

1:15- 2:00 PE, Anime, or Got Games? Club 2:00-2:45 Reading Mentors, Afterschool Magazine, or Moon & Stars Club

3:15-4:00 Meditative Yoga Club

3:15-5:00 D&D Club

4:15-5:00 Threads or Minecraft Club These clubs are age appropriate, skill based, 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 3:15-4:00 pm (Positive Action)
Friday 1:15-2:00 (Positive Action)

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.









Gateway Middle Afterschool Program 2024-2025





Social Emotional Learning Weekly Focus	Monday	Tuesday	Wednesday	Thursday	Friday
	30	31	New Year's Day	WINTER BREAK NO AFTERSCHOOL PROGRAM	3 WINTER BREAK NO AFTERSCHOOL PROGRAM
Understand -ing our Social Selves	6 TEACHER PREP DAY NO AFTERSCHOOL PROGRAM	7 Improv Club The Afterschool Magazine Club PE Club Art Club Threads club Meditative Yoga Club Project Learn: Academic Support	Recycled Crafts Club Moon & Stars Club STEM: Lego-Robotics Club Digital Art Club Got Games? Club Project Learn: Academic Support	D & D Club STEM: MathCounts Club Chess Club Music Club STEM: Minecraft Engineering Board Games Club Project Learn: Academic Support *Monthly Fire Drill*	Social Emotional Learning (B): Positive Action: How Do We All Want to be Treated: PE Club Anime Club Got Games? Club Afterschool Magazine Club Reading Mentors Club Moon & Stars Club Meditative Yoga Club D & D Club STEM: Robots and Drones Minecraft Club Threads club Project Learn: Academic Support
Learning How to Understand Other People	Social Emotional Learning (P): Positive Action: What Me? Care? Mindfulness Club Art Club STEM: Earth Club STEM: Minecraft Engineering Threads club Anime Club Project Learn: Academic Support	14 Improv Club The Afterschool Magazine Club PE Club Art Club Threads club Meditative Yoga Club Project Learn: Academic Support	Recycled Crafts Club Moon & Stars Club STEM: Lego-Robotics Club Digital Art Club Got Games? Club Project Learn: Academic Support	16 D & D Club STEM: MathCounts Club Chess Club Music Club STEM: Minecraft Engineering Board Games Club Project Learn: Academic Support	Social Emotional Learning (B): Positive Action: How Do People Understand Each Other?: PE Club Anime Club Got Games? Club Afterschool Magazine Club Reading Mentors Club Moon & Stars Club Meditative Yoga Club D & D Club STEM: Robots and Drones Minecraft Club Threads club Project Learn: Academic Support
Love and Kindness	Social Emotional Learning (P): Positive Action: What's Love Got To Do With It? Mindfulness Club Art Club STEM: Earth Club STEM: Minecraft Engineering Threads club Anime Club Project Learn: Academic Support	21 Improv Club The Afterschool Magazine Club PE Club Art Club Threads club Meditative Yoga Club Project Learn: Academic Support	Recycled Crafts Club Moon & Stars Club STEM: Lego-Robotics Club Digital Art Club Got Games? Club Project Learn: Academic Support	23 D & D Club STEM: MathCounts Club Chess Club Music Club STEM: Minecraft Engineering Board Games Club Project Learn: Academic Suppor	24 Social Emotional Learning (B): Positive Action: Why Does Kindness Matter to Teens? PE Club Anime Club Got Games? Club Afterschool Magazine Club Reading Mentors Club Moon & Stars Club Meditative Yoga Club D & D Club STEM: Robots and Drones Minecraft Club Threads club Project Learn: Academic Support
Fairness and Respect	Social Emotional Learning (P): Positive Action: Is Life Fair? Mindfulness Club Art Club STEM: Earth Club STEM: Minecraft Engineering Threads club Anime Club Project Learn: Academic Support	28 Improv Club The Afterschool Magazine Club PE Club Art Club Threads club Meditative Yoga Club Project Learn: Academic Support	29 Recycled Crafts Club Moon & Stars Club STEM: Lego-Robotics Club Digital Art Club Got Games? Club Project Learn: Academic Support	30 D & D Club STEM: MathCounts Club Chess Club Music Club STEM: Minecraft Engineering Board Games Club Project Learn: Academic Suppor	31 Social Emotional Learning (B): Positive Action: What Do I Respect? PE Club Anime Club Got Games? Club Afterschool Magazine Club Reading Mentors Club Moon & Stars Club Meditative Yoga Club D & D Club STEM: Robots and Drones Minecraft Club Threads club Project Learn: Academic Support









Gateway Middle Afterschool Program 2024-2025





Daily Schedule							
Monday	Tuesday	Wednesday	Thursday	Friday			
2:50-3:15 Check-in/Snack & Social 3:15-4:00 Social Emotional Learning: Positive Action 3:15-4:00 Mindfulness, Art, or Americorps STEM: Earth Club 4:05-4:50 Threads, Anime, or AmeriCorps Stem: Minecraft Engineering Club or Project Learn: Academic Support 4:55-5:15 Snack/Team Games 5:15-5:30 Clean up 5:30 Parent Pick-up	2:50-3:15 Check-in/Snack & Social 3:15-4:00 Improv, The Afterschool Magazine, Threads Club or or Project Learn: Academic Support 4:05-4:50 PE, Art, or Meditative Yoga Club 4:55-5:15 Snack/Wordle 5:15-5:30 Clean up 5:30 Parent Pick-up	2:50-3:15 Check-in/Snack 3:15-5:15 Lego Robotics 3:15-4:00 Recycled Crafts or Moon and Stars Club 4:05-4:50 Digital Art or Got Games? Club or Project Learn: Academic Support 4:05-4:50 4:55-5:15 Snack/ Karaoke 5:15-5:30 Clean up 5:30 Parent Pick-up	2:50-3:15 Check-in/Snack & Social 3:15-4:50 D & D Club 3:15-4:00 Americorps STEM: Math Counts, Chess, or Music Club 4:05-4:50 Americorps STEM: Minecraft or Board Games Club or Project Learn Academic Support 4:55-5:15 Snack/Dance Party 5:15-5:30 Clean up 5:30 Pick-up	12:50-1:00 Check-in 1:15-2:00 Social Emotional Learning: Positive Action 1:15-2:00 PE or Anime or Got Games? Club 2:00-2:45 Afterschool Magazine, Reading Mentor, or Moon and Stars Club or Project Learn: Academic Support 2:45-3:10 Snack & Social 3:15-5:00 D & D Club 3:15-4:00 Meditative Yoga or Americorps STEM: Robots and Drones Club 4:15-5:00 Threads or Minecraft Club 5:00-5:15 Snack/Board Games 5:15-5:30 Clean up 5:30 Parent Pick-up			

Contact Info

Annalyse Davis Site Coordinator Phone: 801-367-2844

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Program Address: 201 E Thoroughbred Way







Gateway Middle Afterschool Program 2024-2025





January Club & Activity Details

Message to Parents:

Our January themes are goal quests and vision boards! Instead of focusing on large New Years resolutions, we are going to be making small step by step goal quests like points on an adventure map, and vision boards of who we want to become including traits and skills we are going to focus on developing. We encourage you to ask your students about these goals and encourage them to put in the work that it takes to continue personal growth!

Our student of the month for January is... Nick! We have seen tremendous growth from our friend Nick this year. He makes sure no one in our program (including teachers!) ever feels left out, ignored, or forgotten. He will quickly switch clubs from the ones he is planning to attend that day to whatever club includes someone that may need a friend or support. Nick is quick to help, to share, and to lend comfort. His empathy and intuition makes our club a better place!

Afterschool Magazine Club Tuesday 3:15-4:00 & Tuesday 3:15-4:00

Our little writers and designers are ready to roll with the afterschool magazine club. Creating a monthly recording of the *haps* and funtimes, reporting news, taking pictures, and formatting it all into an aesthetic read, are just some of the things our students will accomplish in this exciting club.

Anime Club: Building Empathy Through Character Analysis Monday 4:05-4:50 & Friday 1:15-2:00

The goal for this club is to show kids how the animated shows we watch can teach us about and help us understand other people's perspectives.. We feel excitement for their triumphs, and sorrow for their struggles. Through stories, we can find common ground, empathy, and understanding. As an activity, we will be watching clips from our favorite animes and discussing the characters, the decisions they make, and how we can apply those lessons to our own lives.

Art Club Monday 3:15-4:00, Tuesday 4:05-4:50

In afterschool art club, students will harness the flow of creativity and self expression. Students will develop skills with digital art, candle making, drawing, painting, linoleum carvings, collage, and much more!

D & D Club Thursday 3:15-4:50, Friday 3:15-5:00

Creating a character, crafting a world, and developing friendships are the building blocks of D&D club. Students will utilize their literary skills to write backstories and profiles for their characters. They will problem solve with their peers while learning how to solve issues while placed in an out-of-this-world environment.

Earth Club Monday 3:15-4:00

This is a hands-on project based club for students to learn more about Mother Nature. Students will break geodes, plant a small garden, make flower bouquets, and investigate bugs and insects up close! This will also be a space for students to liken their emotions to expressions, cycles, and elements of nature.

Improv Club Tuesday 3:00-4:00

Improv will take students through the basics of improv. The skill of improv can help students learn how to be leaders and better public speakers. They will follow the four rules of improv from Commit fully, Yes And, Leave your ego at the door and Respect. These rules are great rules to live by. They will go through short form games that will help bolster confidence in the art form of improv and help them build towards the advanced class.

Lego Robotics Club Wednesday 3:15-5:15

In LEGO League, students engage in hands-on STEM experiences, building confidence, growing their knowledge and developing habits of learning. The program teaches six core values: discovery, innovation, impact, inclusion, teamwork, and fun.









Meditative Yoga Club Tuesday 4:05-4:50 & Friday 3:15-4:00

Marrying movement and meditation, meditative yoga offers a relaxed environment to put some coping skills into practice and give a mood boost for our students! This is a beginning yoga class and at times may include other meditative movements such as zumba, stretching, and breathing techniques

Minecraft Club/Minecraft Engineering Monday & Thursday 4:05-4:50 & Friday 4:15-5:00

Twice a week, a 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. Finally, the teams will all come together to fight the final dragon boss after creating a world they are proud of.

Moon and Stars Club Wednesday 3:15-4:00 & Friday 2:00-2:45

Moon and stars club provides a space for students to learn about the complexity of space! We will lean into curiosity to learn of the constellations and the stories behind them, analyze the positions of celestial bodies, and become more intentional on our place within the universe.

Music Club Thursday 3:15-4:00

The music club will dance down many avenues. Students will learn to make music with varied simple instruments like drums, harmonicas, and ukuleles. Emphasis will also be placed on an appreciation for music as well as exploring how music makes us feel by drawing, writing, or dancing out how we interpret different songs, etc.

PE Club Friday 1:15-2:00

Let's get moving! PE will focus on sections of sports from soccer to ultimate frisbee. While teaching sportsmanship, teamwork, and goal-setting, students will come together to get their wiggles out. The students will build stronger motor skills while building stronger relationships with their peers.

Recycled Crafts Club Wednesday 3:15-4:00

Focusing on making art out of recycled materials, students will learn how to transform everyday materials such as plastic bags, soda cans, and what would normally be deemed as "trash" into creative art projects. We will be making an assortment of take-home projects from rugs to air planes.

Robots and Drones Club Friday 3:15-4:00

We have robots! We have drones! In Robots club, students will learn not only how to work robots but how and why they work. This STEM focused club will teach students to appreciate engineering and technology in an entirely new way while getting to fly and steer drones and robots around the school themselves.

Threads Club Monday 4:05-4:50 Friday 4:15-5:00

Interested in knitting, crochet, cross stitching, embroidery or making friendship bracelets? Threads club is the place for you! We will fine tooth our motor skills while picking up some new talents!





