

October 2026

Mt. Mahogany

618 N 1300 W, Pleasant Grove | (801) 633-1525



BOYS & GIRLS CLUBS
OF UTAH COUNTY

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



Skyler - 7th
Gio - 12th
Riley - 21st
Sarah - 22nd
Jonah - 24th
Oakhia - 26th

UPCOMING EVENTS

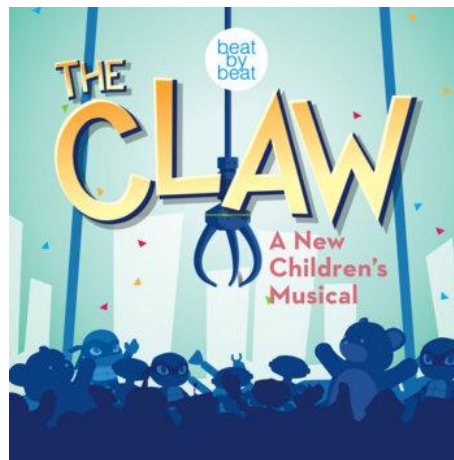
Fall Break! 15th-19th

CLUB CLOSED

9th - Staff Training
15th- 19th - Fall Break



Upcoming Musical!



Rehearsals are now in full swing! We are so excited to see our 3rd-6th graders perform in Early December!!

CONTACT INFORMATION

Madeline Cardon
Site Coordinator
Phone: 801-633-1525
Email: MtMahogany@BGCUtah.org

PARENT RESOURCES

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

Project Learn

Tuesday/Thursday

Power Hour helps students complete homework, strengthen reading and math skills, and participate in engaging learning activities. Our goal is to support academic success while reducing missing assignments and giving families more quality time together at home.

STEM Labs

Tuesday/Thursday

Students explore science, technology, engineering, and math through hands-on activities that build creativity, critical thinking, and problem-solving skills. Using the YES curriculum, our AmeriCorps member leads fun and engaging STEM lessons.

Social Emotional Learning (Prevention & Behavior)

Monday/Wednesday/Friday

Positive Action is an evidence-based program that helps create a positive and encouraging environment for students. Through engaging activities, students learn real-life skills that build confidence and encourage them to be their best.



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Mt. Mahogany
After school Program
2026-2027

OCTOBER



Monday	Tuesday	Wednesday	Thursday	Friday
28	29	30	1 Science Club Thanksgiving Point STEM Lab/ Power Hour	2 SMART Moves
5 Positive Action Power Hour	6 STEM Lab Power Hour	7 Technology Club- Thanksgiving Point Positive Action/ Power Hour	8 Science Club Thanksgiving Point STEM Lab/ Power Hour	9 NO CLUB *Staff Training*
12 Positive Action Net Positive	13 STEM Lab Power Hour	14 Positive Action Power Hour	15 NO SCHOOL	16 NO SCHOOL
19 NO SCHOOL	20 STEM Lab Power Hour	21 Technology Club- Thanksgiving Point Positive Action/ Power Hour	22 Science Club Thanksgiving Point STEM Lab/ Power Hour	23 SMART Moves
26 Positive Action Power Hour	27 STEM Lab Power Hour	28 Technology Club- Thanksgiving Point Positive Action/ Power Hour	29 Science Club Thanksgiving Point STEM Lab/ Power Hour	30 SMART Moves

Daily Schedule

Monday/Tuesday

3:30-3:50 Welcome and Snack
 3:50-3:55 Clean up
 4:00-4:20 Outside Time
 4:25-4:50 Rotation One
 4:50-4:55 Clean up
 4:55-5:20 Rotation Two
 5:20-5:30 Clean Up and Pickup

Wednesday/Thursday

3:30-3:50 Welcome Check In & Snack
 3:50-3:55 Clean up
 4:00-4:20 Outside Time
 4:20-5:20 Clubs
 5:20-5:30 Clean Up
 5:30 Pickup

Friday

3:30-3:50 Welcome Check In & Snack
 3:50-3:55 Clean up
 4:00-4:20 Outside Time
 4:20-5:20 SMART Moves
 5:20-5:30 Clean Up
 5:30 Pickup

Contact Info

Maddie Cardon
 Site Coordinator
 Email: MtMahogany@BGCUtah.org
 Phone: 801-633-1525
 Program Address: 618 N 1300 W, Pleasant Grove, UT 84062



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October Club & Activity Details

Positive Action- The Positive Action curriculum is an evidence based program that is integrated in afterschool activities to build a positive environment throughout the program -- an environment that encourages students to do their best and be their best. Positive Action teaches real-life concepts that help students feel good about themselves.

Power Hour - The primary focus of Power Hour is to support our youth in completing their homework, engaging in High Yield Learning Activities (HYLAs), and participating in our reading and math programs. Our goal is to reduce missing assignments by collaborating with school-day teachers and ensuring that students complete their daily tasks during our program, allowing for more quality family time at home. For students without homework, we offer a variety of HYLAs, along with our reading and math programs, to further enhance their overall knowledge and skills in these important subjects.

STEM - Students participate in hands-on science, technology, engineering, and math activities that encourage creativity, critical thinking, and problem-solving through fun and engaging lessons. Our AmeriCorps member leads STEM activities using the YES curriculum to provide interactive and engaging learning experiences.

Science Cub - Thanksgiving Point - Get ready to explore, experiment, and discover! Each week, we'll dive into a new area of science with exciting hands-on activities. Students might explore DNA & genetics, chemical reactions, robotics, space, dinosaurs, forensics, earthquakes, and more!

Technology Club - Thanksgiving Point - Love technology? Come create, build, and explore the world of tech! Each week features a new topic, including robotics, coding, animation, video games, 3D printing, app development, AI, virtual reality, circuits, and more

