November 2026

Bonneville

1245 N 800 W Orem, Utah 84057 | 801-372-5461

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



Emily
Geraldine

UPCOMING EVENTS

Monthly Training 10/13
Thanksgiving Break 10/25-27

CLUB CLOSED

11/25-27 | Thanksgiving Break



Get To Know



Hi, I'm Phoenix Bowers, I'm 23 and a student at Utah Valley University studying Mechatronics. I've worked for Boys and Girls Club for nearly 3 years and I love being a STEM teacher. I love teaching kids about the world around them and how to use logic and science to solve everyday problems. If you ask any of the kids, I love dinosaurs and my favorite color is purple. At home I enjoy cooking, playing games with my family, and looking after my 3 month old baby. I'm excited to be back at Bonneville for my third year, my upcoming clubs, and working with these amazing kids!

CONTACT INFORMATION

Armando Torres
Site Coordinator
Phone: (801) 372-5461
Email: bonneville@bgcutah.org

PARENT RESOURCES

Parent Handbook
Membership Handbook

Project Learn

Monday-Thursday | 4:15-5:10pm

Students will have dedicated time to focus on academically enriching activities which may include completing homework assignments, practicing math skills, reading independently or with peers, or engaging in other High Yield Learning Activities (HYLAs) that reinforce classroom learning.

STEM Labs

K-3rd | MW | 4:00-4:45pm
4th-6th| TTh | 4:00-4:45pm

Activities involving science, technology, engineering, mathematics, and related topics. Kids will learn a variety of STEM related skills and participate in many hands-on activities. We will be using our EiE kits for these activities.

Enrichment

M-Th | 3:00-4:00pm

This month we will be continuing with our two new clubs! **Basketball Club** and **Lego Robotics Club**

Social Emotional Learning (Prevention & Behavior)

K-3 | Lesson 5: Magic Carpet Ride
K-3 | Lesson 6: My Superhero Self
4-6 | Lesson 5: Worry Wizards
4-6 | Lesson 6: Changing Impossible to I'm possible

Bonneville After School Program 2025-2026

November

BOYS & GIRLS CLUBS OF UTAH COUNTY

Monday	Tuesday	Wednesday	Thursday	Friday
2 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	3 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 STEM Lab 4-6 Power Hour	4 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	5 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 Fire Drill at 4:00pm STEM Lab 4-6 Power Hour	6 Snack/Recess Group Circle Up/Student of the Week SMART moves Fun Friday Activity
9 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	10 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 STEM Lab 4-6 Power Hour	11 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	12 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 STEM Lab 4-6 Power Hour	13 **No Club** — **Monthly Staff Training**
16 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	17 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 STEM Lab 4-6 Power Hour	18 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	19 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 STEM Lab 4-6 Power Hour	20 Snack/Recess Group Circle Up/Student of the Week SMART moves Fun Friday Activity
23 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	24 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club 4-6 Lego Robotics Club K-3 STEM Lab 4-6 Power Hour	25 **No Club** — **Thanksgiving Break**	26 **No Club** — **Thanksgiving Break**	27 **No Club** — **Thanksgiving Break**
30 Snack/Recess Group Circle Up Specialty Clubs: Basketball Club K-3 Lego Robotics Club 4-6 STEM Lab K-3 Power Hour	1	2	3	4

Specialty Clubs Schedule	Daily Schedule	Friday Schedule
Basketball Club *K-3rd MW | 3:00-4:00pm* *4th-6th TTH | 3:00-4:00pm* **Lego Robotics Club** *K-3rd TTH | 3:00-4:00pm* *4th-6th MW | 3:00-4:00pm*	2:15 - Sign In/Snack 2:30 - Recess 2:45- Circle Up 3:00 - Specialty Clubs 4:00-4:45 - STEM Lab K-3 | MW 4-6 | TTH 4:00 - Brain Break 4:15 - Power Hour 5:10 - PM Snack 5:30 - Pick Up	2:15 - Sign In/Snack 2:30 - Recess 3:00 - Circle Up/Student of the Week 3:30 - SEL: SMART Moves Fun Friday Activity 4:15 - Brainbreak 4:30 - SEL: SMART Moves Enrichment Activity 5:15 - PM Snack 5:30 - Pick Up

Contact Info

Armando Torres
Site Coordinator
Phone: (801) 372-5461
Email: bonneville@bgcutah.org

Program Address: 1245 N 800 W Orem, Utah 84057

Bonneville
After School Program
2025-2026

BOYS & GIRLS CLUBS
OF UTAH COUNTY

November Club & Activity Details

Message to Parent:

Message to Parents:

We're excited to welcome November at Bonneville! As we continue through the school year, students will have opportunities to build new skills, strengthen friendships, and explore their interests through engaging activities and hands-on learning. This month, we're especially excited to introduce our new Basketball and Lego Robotics Clubs! Along with these new experiences, students will continue participating in academic support, STEM activities, and social-emotional learning throughout the month.

Power Hour:

Power Hour will continue Monday–Thursday. Students will have dedicated time for homework help, reading, math enrichment, iReady, and other academic activities. For students who do not have homework, we provide High Yield Learning Activities (HYLAs) and additional opportunities to strengthen their academic skills. Our goal is to help students stay on top of their schoolwork while providing them with the support they need to be successful.

STEM Labs:

Our STEM Labs will continue using the Engineering is Elementary (EiE) kits. Students will continue working through hands-on engineering challenges that encourage them to explore real-world problems, design solutions, test their ideas, and learn from the results. These activities provide opportunities to practice creativity, critical thinking, teamwork, and problem-solving while connecting STEM concepts to the world around them.

Basketball Club:

This month, students will have the opportunity to develop their basketball skills through a variety of drills, games, and team activities! Youth will practice important fundamentals such as dribbling, passing, shooting, and defensive techniques while improving their coordination and confidence on the court. Along the way, students will also learn the importance of teamwork, communication, and good sportsmanship. We're excited to help students build their skills, stay active, and have fun together!

Lego Robotics Club:

Our new Lego Robotics Club will give students the opportunity to explore the exciting world of engineering, technology, and robotics through hands-on activities! Youth will work together to design, build, and experiment with different Lego creations while learning basic engineering and problem-solving concepts. Throughout the club, students will be encouraged to think creatively, test their ideas, and work as a team to overcome challenges. We're looking forward to seeing all the amazing things our students create!

Social-Emotional Learning – SMART Moves:

We will continue our SMART Moves social-emotional learning curriculum during our Friday rotations. Through interactive lessons, discussions, and activities, students will continue developing skills related to making healthy decisions, managing emotions, building positive relationships, and handling challenges. These lessons give students opportunities to connect what they learn to situations they may experience at school, at home, and with their peers.

As we move into November, we're looking forward to another month filled with learning, creativity, teamwork, and new experiences. We're thankful for the opportunity to work with your children each day and appreciate your continued support in making Bonneville Afterschool a welcoming place where every student can learn, grow, and thrive!