

October 2026

Cherry Hill

250 East 1650 South, Orem, UT 84058 (801)610-8105



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



Lolohea-25
Valerie-2
Mia-12
Thiago-4

UPCOMING EVENTS

CLUB CLOSED

9 closed staff training
15-16 Fall Break



Get To Know



Hello, my name is Nelise Jacquart. I am studying Mathematics Education at Utah Valley University, hoping to graduate in 2028 so I can then teach High School. I am very passionate about anything STEM related as I love to see how scientific and mathematical concepts exist and work in our everyday lives.

CONTACT INFORMATION

Natalia Patrone
Site Coordinator
Phone: (801)717-5035
Email: Cherryhill@bgcutah.org

PARENT RESOURCES

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

Project Learn

Monday-Friday

The main focus of power hour will be to help members focus on homework and reading.

STEM Labs

Tuesdays and Thursdays

Club members will explore various hands-on projects involving scientific discovery, technological innovation, engineering challenges, and mathematical concepts.

Enrichment

Mondays and Wednesdays

Our enrichment programs feature a variety of interactive experiences designed to be both stimulating and enjoyable for our young members.

Social Emotional Learning (Prevention & Behavior)

Through our Positive Action program, we aim to equip young members with essential social and emotional competencies.



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Utah State Board of Education



Cherry Hill
After school Program
2026-2027



Monday	Tuesday	Wednesday	Thursday	Friday
28	29	30	1	2
			STEM Exploring pollination Enrichment Power Hour	Disaster Drill Fun Friday Stem-Ocean Acidification, seashells and cleaning an oil spill Smart moves Session 5
5 Positive Action Lesson 12 Stem-Which shape is stronger and flexangles Power Hour	6 Fire Drill STEM -designing a hand pollinator Power Hour	7 Positive Action Lesson 13 STEM-Geometric and 3D models. Power Hour	8 STEM - Designing a hand pollinator Power Hour	9 No club
12 Positive Action Lesson 14 STEM-applying geometric shapes to earthquake resistant buildings Power Hour	13 STEM -designing a hand pollinator Power Hour	14 Positive Action Lesson 14 STEM-building bridges with geometric shapes Power Hour	15 Fall Break No Club	16 Fall Break No Club
19 Fall Break No Club	20 STEM -designing a hand pollinator Power Hour	21 Positive Action Lesson 15 STEM-buckets and cranes Power Hour	22 STEM -designing a hand pollinator Power Hour	23 Fun Friday STEM-Scaffolding Smart moves Session 6
26 Positive Action Lesson 16 STEM- Dispersing mass Power Hour	27 STEM Power Hour	28 Positive Action Lesson 17 STEM-designing mobility aids Power Hour	29 STEM Power Hour	30 Fun Friday STEM-designing mobility aids part 2 Smart moves Session 7

Daily Schedule

Monday/Wednesday. 2:15 snack and bathroom break. 3:00 first rotation (positive action or enrichment activity). 3:30 second rotation. 4:00 third rotation. 4:30 second snack and power hour. 5:15 clean up. 5:30 students go home.
Tuesday/Thursday. 2:15 snack and bathroom break. 3:00 first rotation (Stem or enrichment activity). 3:30 second rotation. 4:00 third rotation. 4:30 second snack and power hour. 5:15 clean up. 5:30 students go home.
Friday. . 2:15 snack and bathroom break. 3:00 first rotation (smart moves or enrichment activity). 3:30 second rotation. 4:00 third rotation. 4:30 second snack and power hour. 5:15 clean up. 5:30 students go home.

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October Club & Activity Details

Message to Parents:

Thank you for your continued trust and support! We deeply appreciate the opportunity to care for your children. Our dedicated team works hard to offer engaging, educational, and fun activities designed to help them thrive both academically and emotionally.

Social Emotional Learning:

Positive Action - Social Emotional Learning 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. This program is run on Mondays and Wednesdays with new topics each week.

Lesson 12: Giving ourselves a break.

Lesson 13: How to be happier.

Lesson 14: Feeling good about yourself.

Lesson 15: Why feeling good about ourselves matters.

Lesson 16: To choose or not to choose.

Lesson 17: Being a good egg.

SMART Moves - Is a BGCA Social Emotional Learning curriculum that is evidence based with focuses on building positive relationships, decision-making/critical thinking skills, learning how to avoid/resist harmful substances/circumstances, and bullying prevention. This program is run on Fridays with new topics each week.

Session 5: Magic carpet ride

Session 6: My superhero self

Session 7: Rain stick relaxation.

Academic Support:

Power Hour - The main focus of power hour will be to help youth complete homework assignments, work on HYLE activities and also participate in our reading program. Our goal is to help youth reduce missing assignments by aligning with school day teachers and completing daily assignments at programs to allow family time at home.

STEM Labs - On Tuesdays and Thursdays, students participate in EIE lessons. Through these sessions, club members explore various hands-on projects involving scientific discovery, technological innovation, engineering challenges, and mathematical concepts.

Outside Movement Club - We will play different games every day to encourage physical activity in a fun way!

Art Club - This month we will explore drawing and painting using different mediums. Also, we will make art with things found in nature.

