December 2026

Orem Jr. High

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



Nicole

UPCOMING EVENTS

December 11th
Staff Training Day (No Club)

December 18th - January 4th
Winter Break (No Club)

CLUB CLOSED

Friday, December 11th

Friday, December 18th - January 4th





Get To Know: Mr. Tony Byrom

Mr. Byrom is our on site STEM specialty teacher. He currently teaches CTE here at Orem Jr. High, and enjoys working with Boys and Girls Club after school programs, to teach STEM lessons that are engaging and enjoyable.

Robotics, Microbits, physics and boomerangs, and other computer science have been some of the fun activities he's introduced and taught to our students. His enthusiasm for teaching students fun real life science scenarios, has made him a wonderful addition to our program.

In his free time Mr. Byrom enjoys spending time with his kids and family, spending time learning new skills and trends in the robotics world, and Magic the Gathering.

CONTACT INFORMATION

Marilee Clark
Area Director
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PARENT RESOURCES

Parent Handbook
Membership Handbook

Project Learn

Club members engage in daily homework support, literacy development, and specialized math practice to strengthen their academic foundation.

STEM Labs

Members explore various concepts within science, technology, engineering, and math through hands-on laboratory experiences.

Enrichment

Club members discover fresh interests, talents, and innovative concepts through a variety of engaging extracurricular pursuits.

Social Emotional Learning (Prevention & Behavior

Club members participate in Positive Action and SMART Moves, a comprehensive curriculum designed to equip youth with vital social-emotional competencies. These fundamental skills are introduced via daily instruction and woven into every aspect of our program.

Orem Jr. High After School Program 2026 - 2027



BOYS & GIRLS CLUBS OF UTAH COUNTY

Monday	Tuesday	Wednesday	Thursday	Friday
30 Robotics Arts & Crafts Power Hour	1 Positive Action STEM Jeopardy/Kahoot Power Hour	2 **Early School Release** Positive Action Net Positive No Bake Activity Pickle Ball Power Hour	3 Dance Yoga Magic The Gathering Board Games Power Hour	4 Robotics Outside Recreation Movie Power Hour Net Positive
7 Robotics Arts & Crafts Power Hour	8 Positive Action STEM Jeopardy/Kahoot Power Hour	9 **Early School Release** Positive Action Net Positive No Bake Activity Pickle Ball Power Hour	10 Dance Yoga Magic The Gathering Board Games Power Hour	11 **Closed-No Club** *Staff Training Day*
14 Robotics Arts & Crafts Power Hour	15 Positive Action STEM Jeopardy/Kahoot Power Hour	16 **Early School Release** Fire Drill Positive Action Net Positive No Bake Activity Pickle Ball Power Hour	17 Dance Yoga Magic The Gathering Board Games Power Hour	18 **Closed-No Club** *Happy Holidays!*
21 **Closed-No Club** *Happy Holidays!*	22 **Closed-No Club** *Happy Holidays!*	23 **Closed-No Club** *Happy Holidays!*	24 **Closed-No Club** *Happy Holidays!*	25 **Closed-No Club** *Happy Holidays!*
28 **Closed-No Club** *Happy Holidays!*	29 **Closed-No Club** *Happy Holidays!*	30 **Closed-No Club** *Happy Holidays!*	31 **Closed-No Club** *Happy Holidays!*	1 **Closed-No Club** *Happy Holidays!*

Daily Schedule				
Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
2:45-3:00 Check in/Snack 3:00-4:00 Specialty Club 4:00-5:00 Specialty Club 5:00-5:30 Snack/Power Hour	2:45-3:00 Check in/Snack 3:00-3:30 Positive Action 3:30-4:15 STEM 4:15-5:15 Specialty Club 5:15-5:30 Snack/Power Hour	1:45-2:00 Check in/Snack 2:00-2:30 Positive Action 2:30-3:00 Net + 3:00-4:00 Specialty Club 4:00-5:00 Specialty Club 5:00-5:30 Snack/Power Hour	2:45-3:00 Check in/Snack 3:00-4:00 Specialty Club 4:00-5:00 Specialty Club 5:00-5:30 Snack/Power Hour	2:45-3:00 Check in/Snack 3:00-4:00 STEM 4:00-5:00 Specialty Club 5:00-5:30 Snack/Power Hour

Orem Jr. High
After School Program
2026 - 2027

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OF UTAH COUNTY

December Club & Activity Details

Welcome Parents and Families,

We are thrilled to present another month of immersive clubs and enrichment for our members! During September, our mission remains centered on cultivating a secure and inclusive space where youth can thrive, forge connections, and expand their academic and personal horizons.

Our specialized programming is curated to integrate academic assistance with hands-on creativity and social development. From engineering robotic designs and competitive athletics to artistic expression and academic support, each pursuit empowers students to build self-assurance, cooperative skills, and critical thinking.

We appreciate your continued collaboration in your student's journey. Let's look forward to an exceptional September at the Club!

Power Hour - Power Hour offers a structured window for students to prioritize academic obligations. Our facilitators assist members in completing assignments and managing daily tasks to minimize missing work. For those without homework, we provide enriching alternatives including math and literacy centers, alongside High Yield Learning Activities. This program runs Monday through Thursday.

STEM - Americorp - STEM (Science, Technology, Engineering, and Math) is a hands-on way for students to explore the world around them. Through interactive labs, children develop critical thinking and problem-solving skills by building, designing, and experimenting. It's a fun, engaging way to spark curiosity and build a strong foundation for future learning.

Positive Action - On Tuesdays and Thursdays, we utilize the evidence-based Positive Action curriculum. This program is woven into our Club culture to promote a supportive environment where youth are empowered to reach their full potential. By focusing on real-life applications, members learn to cultivate a positive self-concept and excel in their daily interactions.

Robotics and Technical Science at Orem Jr. High

The Robotics and Technical Science program at Orem Jr. High's afterschool club offers hands-on STEM experiences where students build, code, and test their own robotic creations. Designed for 7th-9th graders, it fosters creativity, problem-solving, and real-world engineering skills in a fun and supportive environment.

Jeopardy/Kahoot

Students put their knowledge to the test through fun and interactive trivia games using Jeopardy-style challenges and Kahoot. These activities encourage teamwork, quick thinking, participation, and friendly competition while reinforcing academic knowledge.

Net+

Net+ provides students with opportunities to build digital literacy and technology skills. Activities encourage responsible technology use, problem-solving, creativity, and collaboration while helping students become more confident navigating the digital world.

Dance

Dance provides students with a creative way to express themselves while staying active. Students explore movement, rhythm, coordination, and different styles of dance in an encouraging and positive environment.

Yoga

Yoga gives students an opportunity to practice movement, flexibility, balance, breathing, and mindfulness. Activities are designed to help students relax, improve body awareness, and develop healthy strategies for managing stress.

Magic: The Gathering

Magic: The Gathering is a strategy-based card game that encourages planning, critical thinking, decision-making, and problem-solving. Students learn game mechanics while practicing sportsmanship, patience, and respectful interaction with others.

Board Games

Board Games provide students with a fun opportunity to practice strategy, communication, critical thinking, and teamwork. Students can enjoy a variety of games while learning to follow rules, take turns, and demonstrate good sportsmanship.

Outside Recreation

Outside Recreation gives students time to be active, enjoy fresh air, and participate in a variety of physical activities and games. Students build teamwork, coordination, communication, and sportsmanship while having fun with their peers.