

October 2026

Spring Creek

1740 Nevada Ave, Provo, UT 84606 | 801-623-8165



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



Evelyn
Lucy
Hunter
Remington

UPCOMING EVENTS

10/21-No School-Program Offered at the Clubhouse 3pm-5:30pm

- Join us at the Provo Clubhouse on October 21 from 3:00-5:30 PM for a rotation of fun games and activities.

CLUB CLOSED

10/21-10/26-Fall Break-NO CLUB



Get To Know



Hello! My name is Caroline Henry López, and students can call me Ms. Caroline. I'm so excited to be the Site Coordinator for the After School Program at Spring Creek this

year! I'm originally from Lyon, France, and have called the United States home for half my life. I graduated from BYU in Family Studies, where I also studied Spanish. I'm married and have a son, and in my free time I love drawing, listening to podcasts, walking, traveling, learning languages, discovering new cultures, and trying new foods! Most importantly, I love working with children and helping others. My goal this year is to create a safe, fun, and welcoming place where every child can feel valued, discover their interests, and build new skills. I'm so excited to meet everyone and have a great year together!

CONTACT INFORMATION

Caroline Henry
Site Coordinator
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PARENT RESOURCES

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

Project Learn (Power Hour)

*Monday-Thursday (K-6)
5:00pm-5:30pm*

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.

Specialty Clubs

STEM Labs

*3:45pm-4:45pm (K-3) Monday & Wednesday
3:45pm-4:45pm (4-6) Tuesday & Thursday*

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. This term's focus is Engineering! We will have Engineering is Elementary on Monday & Tuesday and Mission:Engineering on Wednesday and Thursday.

Enrichment

*3:45pm-4:45pm (4-6) Monday & Wednesday
3:45pm-4:45pm (K-3) Tuesday & Thursday*

Clubs are provided Monday-Thursday that are designed to introduce new activities, new passions, and new ideas to the children. This month's specialty clubs are the STEM Labs mentioned above, a School Play, and Mini Olympics Club.



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Utah State Board of Education



Spring Creek After school Program 2026-2027

OCTOBER



Monday	Tuesday	Wednesday	Thursday	Friday
28	29	30	1 CLUB CLOSED — No Program	2 CLUB CLOSED — No Program on Fridays
5 Specialty Clubs 3-6: School Play	6 CLUB CLOSED — No Program	7 Specialty Clubs 3-6: School Play	8 CLUB CLOSED — No Program	9 CLUB CLOSED — No Program on Fridays
12 Group Circle Up Specialty Clubs K-2: YES-Youth Engineering Solutions! 3-6: School Play	13 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Mini Olympics	14 Group Circle Up Specialty Clubs K-2: Mission-Engineering 3-6: School Play	15 Group Circle Up Specialty Clubs 4-6: Mission-Engineering K-3: Mini Olympics FIRE DRILL @3:45pm	16 CLUB CLOSED — No Program on Fridays
19 Group Circle Up Specialty Clubs K-2: YES-Youth Engineering Solutions! 3-6: School Play	20 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Mini Olympics DISASTER DRILL @4:00pm	21 NO School — Program offered at the Provo Clubhouse 3-5:30 PM	22 NO School CLUB CLOSED — Fall Break	23 CLUB CLOSED — No Program on Fridays
26 NO School CLUB CLOSED — Fall Break	27 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Mini Olympics Power Hour	28 Group Circle Up Specialty Clubs K-2: Mission-Engineering 3-6: School Play Power Hour	29 Group Circle Up Specialty Clubs 4-6: Mission-Engineering K-3: Mini Olympics Power Hour	30 CLUB CLOSED — No Program on Fridays

Monday	Tuesday	Wednesday	Thursday
3:20-3:30pm Check in/Circle-Up 3:30-3:45pm Snack 3:45-5:30pm K-2 YES-Youth Engineering Solutions!, 3-6 School Play 4:30-4:45pm Specialty Club Pick/Van Transportation to the Clubhouse 4:45-5:30/6pm Power Hour (Academic Assistance) @ the Provo Clubhouse 5:30/6 Take-home Snack & Check Out	3:20-3:35pm Check in/Circle-Up 3:30-3:45pm Snack 3:45-4:45pm K-3 Mini Olympics, 4-6 YES-Youth Engineering Solutions! 4:30-4:45pm Specialty Club Pick/Van Transportation to the Clubhouse 4:45-5:30/6pm Power Hour (Academic Assistance) @ the Provo Clubhouse 5:30/6 Take-home Snack & Check Out	3:20-3:35pm Check in/Circle-Up 3:30-3:45pm Snack 3:45-5:30pm K-2 Mission: Engineering, 3-6 School Play 4:30-4:45pm Specialty Club Pick/Van Transportation to the Clubhouse 4:45-5:30/6pm Power Hour (Academic Assistance) @ the Provo Clubhouse 5:30/6 Take-home Snack & Check Out	3:20-3:35pm Check in/Circle-Up 3:30-3:45pm Snack 3:45-4:45pm K-3 Mini Olympics, 4-6 Mission: Engineering 4:30-4:45pm Specialty Club Pick/Van Transportation to the Clubhouse 4:45-5:30/6pm Power Hour (Academic Assistance) @ the Provo Clubhouse 5:30/6 Take-home Snack & Check Out

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Utah State Board of Education



October Club & Activity Details

Message to Parents:

We're so excited to announce that **Boys & Girls Clubs of Utah County** is coming to **Spring Creek Elementary**! Thanks to a **one-year grant that covers the cost of the program**, we're able to offer **FREE afterschool programming to Spring Creek families for the entire school year**! Students can participate in fun, high-quality activities, clubs, and enrichment opportunities at no cost to families. Our program will run **Monday–Thursday from 3:30–4:45 PM**, with the option for students to continue their afternoon at the **Provo Clubhouse until 6:00 PM**. This term, students will have the opportunity to participate in **STEM Engineering Club**, where they'll design, build, test, and problem-solve through hands-on engineering challenges. We'll also offer **the school play for grades 3–6** on Monday and Wednesday and **Mini Olympics Club for grades K–3** on Tuesday and Thursday, where youth can enjoy fun games, sports, races, and physical challenges while building teamwork, confidence, and sportsmanship. We're so excited to bring Boys & Girls Clubs to Spring Creek and create a **fun, safe, and welcoming place** where kids can learn new skills, build friendships, stay active, and discover new interests—all **completely free for families this year**.

Power Hour - Power Hour is our dedicated academic time where students can complete homework, receive academic assistance, and build important skills in a fun and engaging environment. **Power Hour is offered Monday–Thursday at the Provo Clubhouse from 4:45–5:30/6:00 PM** for students who continue to the Clubhouse after their specialty club. Along with homework support, youth will participate in fun academic games and activities such as **Kangaroo Math, Spelling Bee, reading activities, and other games that make learning exciting!** Our goal is to help students stay on top of their schoolwork while strengthening their reading, math, and other academic skills in ways that feel more like fun than traditional homework.

Specialty Clubs:

STEM Labs - STEM Engineering Club is a hands-on afterschool program for children ages 5-12, where learning happens through exploring, creating, and problem-solving! In this club, students will dive into the world of engineering through exciting, hands-on STEM activities. Each week, youth will practice creativity, critical thinking, teamwork, and problem-solving as they explore how engineers design, build, test, and improve their ideas. Students will participate in a variety of activities focused on science, technology, engineering, and mathematics while discovering how STEM skills are used to solve real-world challenges. Mondays and Tuesdays will feature our **Engineering is Elementary** curricula, while Wednesdays and Thursdays will feature **Mission: Engineering**, giving students new challenges and opportunities to put their engineering skills to the test!

Mini Olympics Club is an active and exciting afterschool program for children ages 5-12, where learning happens through movement, teamwork, and friendly competition! In this club, students will explore a variety of Olympic-inspired sports and challenges while developing physical skills, coordination, and confidence. Each week, youth will participate in fun activities that encourage teamwork, perseverance, sportsmanship, and trying their best. From relay races and obstacle courses to throwing, jumping, and team challenges, students will have the opportunity to discover new activities and build skills while working toward becoming their own Mini Olympic champions! Students in grades K-3 will join the club on Tuesdays and Thursdays.

Musical Theatre – We're excited to continue sponsoring the musical theatre program that many of our families have already signed up for! This program will remain available as an option **Mondays and Wednesdays through December**, giving students the opportunity to build confidence, creativity, teamwork, and performance skills while preparing for their upcoming production. We're excited to support this program and provide students with a fun opportunity to explore the performing arts!

More Specialty Clubs Coming Soon!

We're excited to start with two specialty clubs—STEM Engineering and Olympic Sports! As we continue hiring talented specialty teachers, we plan to add even more fun and engaging clubs throughout the year. Our specialty clubs are designed to give kids the opportunity to learn a specific skill, build their confidence, and have something they can showcase at the end of the club!

Do you have a skill or passion you'd love to teach kids? We're always looking for people who are interested in teaching a specialty class! Whether it's sports, art, music, cooking, science, technology, or another unique skill, reach out to us to learn more about becoming a specialty teacher and sharing your talents with our students.

