

November 2026

Provost Elementary

629 S 1000 E, Provo, UT 84606 | 801-857-8850



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



Asher - 7
Holland - 11
Arantxa - 20
Arianah - 24

UPCOMING EVENTS

11/25 - No School - Program Offered at the Clubhouse 3pm-5:30pm
- Join us at the Provo Clubhouse on November 25 from 3:00-6:00 PM for a rotation of fun games and activities.

CLUB CLOSED

11/26-11/27 - Thanksgiving Break - NO CLUB



Get To Know

My name is Hannah Palfreyman, but the students can call me Miss Hannah! I am very excited to be a part of the Boys & Girls Club as a Youth Development Specialist! I am from Bountiful, Utah, and I am currently attending school at BYU, planning to major in Health Science. I love being outside, paddleboarding, watching movies, and spending time with my friends and family. I can't wait to get to know the Provost students better and help create a safe place where they can learn, have fun, and make new friends.



CONTACT INFORMATION

Shaylynn Jordan
Site Coordinator
Phone: 801-857-8850
Email: provost@bgcutah.org

PARENT RESOURCES

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

Project Learn

Monday-Thursday (K-6) @ Provo Clubhouse 5:00pm-6:00pm

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

3:30pm-4:30pm (K-3) Monday & Tuesday
3:30pm-4:30pm (4-6) Wednesday & 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!

Enrichment

3:30pm-4:30pm (4-6) Monday & Tuesday
3:30pm-4:30pm (K-3) Wednesday & 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 and Sewing for 4-6 on Monday/Tuesday and Games Club for 4-6 on Monday/Tuesday and K-3 on Wednesday/Thursday.



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Utah State Board of Education



Provost Elementary After school Program 2026-2027

November 



Monday	Tuesday	Wednesday	Thursday	Friday
2 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	3 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	4 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Games Club	5 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Games Club FIRE DRILL @3:45pm	6 CLUB CLOSED — No Program on Fridays
9 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	10 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	11 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Games Club	12 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Games Club	13 CLUB CLOSED — No Program on Fridays
16 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	17 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	18 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Games Club	19 Group Circle Up Specialty Clubs 4-6: YES-Youth Engineering Solutions! K-3: Games Club	20 CLUB CLOSED — No Program on Fridays
23 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	24 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	25 NO School — Program offered at the Provo Clubhouse 3:00-6:00 PM	26 NO School CLUB CLOSED — Thanksgiving Break	27 CLUB CLOSED — Thanksgiving Break
30 Group Circle Up Specialty Clubs K-3: YES-Youth Engineering Solutions! 4-6: Sewing, Games Club	1	2	3	4

Monday	Tuesday	Wednesday	Thursday
3:10-3:15pm Check in/Circle-Up 3:15-3:30pm Snack 3:30-4:30pm K-3 YES-Youth Engineering Solutions!, 4-6 Sewing, Games Club 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	3:10-3:15pm Check in/Circle-Up 3:15-3:30pm Snack 3:30-4:30pm K-3 Mission: Engineering, 4-6 Sewing, Games Club 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 4-6 YES-Youth Engineering Solutions!, K-3 Games Club 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 4-6 Mission: Engineering, K-3 Games Club 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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Provost Elementary After school Program 2026-2027

November Club & Activity Details

Specialty Clubs:

STEM Engineering Club – YES – Youth Engineering Solutions! and **Mission: Engineering** are hands-on STEM programs where students learn by designing, building, testing, and problem-solving! Youth will explore exciting engineering challenges while developing creativity, critical thinking, teamwork, and perseverance. Through a variety of hands-on activities, students will discover how science, technology, engineering, and math are used to solve real-world problems.

Games Club – Games Club is a fun and active afterschool experience designed for students in grades K–3 and 4-6! Youth will participate in a variety of games, races, challenges, and activities that encourage movement, teamwork, and friendly competition. Through play, students will build confidence, practice sportsmanship, develop coordination, and learn how to work together while having fun. Each week will bring new games and challenges designed to keep students active, engaged, and excited to participate!

Sewing Club – Sewing Club gives students in grades 4–6 the opportunity to learn and practice sewing skills through hands-on projects and creative activities. Youth will learn the basics of sewing while developing patience, focus, creativity, and problem-solving skills. As students work through different projects, they'll have the opportunity to build their confidence, learn new techniques, and create something they can be proud of!

More Specialty Clubs Coming Soon!

We're excited to start with three specialty clubs—STEM Engineering, Sewing, and Games Club! 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.



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