

June 2024

Walden Elementary

4230 N. University Ave. Provo, Utah 84606 | 801.372.8594



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.



Our SEL Focus this month is "Improving Ourselves"

Happy
Birthday



Heidi B. 6/29
Joy T. 6/6
Lucy K. 6/18

UPCOMING EVENTS

Art and STEM showcase! 6/14

CLUB CLOSED

June 17th,
Observed Juneteenth Holiday

July 4th & 5th,
Independence Day Break



Get To Know

Tanner W.

Tanner is the site coordinator at Walden for the summer program this year! He enjoys playing sports with his friends and is currently going to school and is studying physics.

PARENT RESOURCES

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

Social Emotional Learning (Prevention & Behavior)

We are focusing on kids being able to regulate their emotions and thoughts to better process what they are going through in life!

Academic Support

We will have study time for concepts that the kids have hard times with and they can receive help from staff and other students to promote an environment of learning and community.

STEM

We will be focusing on people who have made advancements in the sciences as well as implementing their breakthroughs on our own scales at clubs!

Enrichment

We will have multiple enrichment plans so kids are feeling like they are being valued at clubs and have the desire to keep coming back!

CONTACT INFORMATION

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Utah State Board of Education



Walden Elementary

Summer Program

2024



BOYS & GIRLS CLUBS
OF UTAH COUNTY

Weekly Club Theme	SEL Weekly Focus	Monday	Tuesday	Wednesday	Thursday	Friday
Garden Science Plants & Cells	Community	3 Gardening Food STEM: Cell Biology SEL: Community Builder & Agreements Literacy: Build a Play Write your own book SEL: What you do best	4 Gardening Food STEM: Cell Biology Literacy: Build a Play Write your own book SEL: Pre Survey	5 Nutrition STEM: Cell Biology SEL: Buddy Up Literacy: Build a Play Write your own book	6 Gardening Flowers STEM: Cell Biology Literacy: The Secret Garden Read-aloud Literacy: Build a Play Write your own book SEL: Self Concept	7 Guest Speaker: Horticulturist Activity: Planting an herb garden Literacy: Act Out our play! Present!
	Positively Me	10 Self-portraits STEM: Architecture Towers SEL: Positive Action Literacy: Accents Read Aloud SEL: How to Make a bad thing better	11 Self-portraits STEM: Architecture Bridges Literacy: Different Languages Read Aloud SEL: The power to move and Groove	12 Bob Ross Day STEM: Architecture Tiny Home SEL: Positive Action Literacy: Language Development Read Aloud SEL: Taking Care of Home	13 Practical Art Day STEM: Architecture Tiny Home Literacy: Slang today Poems SEL: Thinking Big	14 Art & STEM Showcase Activity: Guest Presenter: TBD Literacy: Annunciations Build your own adventure SEL: Make it New Again
Movement and teamwork	Strong Body	17 NO CLUBS "Juneteenth Observed Holiday"	18 Team Building STEM: Physics Forces of Nature Literacy: Write our own books/Read Aloud SEL: Regulating Emotion	19 Scavenger Hunt STEM: Physics Build a Container SEL: Positive Action Literacy: Write our own books Read Aloud SEL: Thinking about what you're thinking about	20 Sports - Soccer, Kickball STEM: Physics Build a Container Literacy: Write our own books Read Aloud SEL: How to Make a bad thing better	21 Movement Exploration Activity: Testing Physics Egg Drop Literacy: Write our own books Read Aloud
Leadership and Service	Strong Mind	24 Leadership STEM: Leaders (Alan Turing) Literacy: Book Mashup Library Adventure SEL: Treating others the way we want to be treated	25 Service Project STEM: Leaders (Rear Admiral Grace Hopper) Literacy: Book Mashup Different Languages SEL: Treating others the way we want to be treated	26 Service Project STEM: Leaders (Tu Youyou) SEL: Positive Action Literacy: Book Mashup Different Languages	27 Service Project STEM: Leaders (Katherine Johnson) Literacy: Book Mashup Different Languages SEL: Doing Your Part	28 Activity: STEM Leader Poster Guest Presenter - Fire department Literacy: Book Mashup Library Adventure

Daily Schedule

Contact Info

MONDAY- FRIDAY (4-6)

9:00-9:30 (30m) Snack, CIRCLE UP
9:30-9:40 (10m) TRANSITION
9:40 -10:40 (1h)

- Group 4-6 - Themed Clubs

10:40-10:50 (10m) Clean Up/Transition
10:50 - 11:20 (30m) Recess
11:20-12:20 (1h)

- Group 4-6 - Academic
 - SEL: Positive Action (30m)
 - STEM (30m)

12:20-12:30 (10m) Clean Up/Transition
12:30-1:00 (30m) Lunch and Pick up

MONDAY- FRIDAY (K-3)

9:00-9:30 (30m) Snack, CIRCLE UP
9:30-9:40 (10m) TRANSITION
9:40 -10:40 (1h)

- Group K-3 - Academic
 - SEL: Positive Action (30)
 - STEM (30m)

10:40-10:50 (10m) Clean Up/Transition
10:50 - 11:20 (30m) Recess
11:20-12:20 (1h)

- Group K-3 - Themed Clubs

12:20-12:30 (10m) Clean Up/Transition
12:30-1:00 (30m) Lunch and Pick up

Tanner Waits, *Site Coordinator*
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Program Address: 4230 N. University Ave.
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June Club & Activity Details

Message to Parents:

We are so excited for summer clubs this year! We have a lot of good activities planned. If you have any suggestions or things you would like let us know either about clubs in general or about your specific children please do not hesitate to reach out!

Purple: 3-5

Orange: K-2

Black: Both

Gardening Club - Gardening Club will focus around the science of gardening and the benefits of gardening in our society today

Art Club - Art Club will be focused around the expression of ourselves through different artistic mediums. Those include sculpting and self portraits!

Movement Clubs - Movement clubs surround ourselves with good habits about moving our bodies. These will be games we play outside along with exercises to help calm ourselves down when we get worked up!

Leadership and Service Club - This club will be about how everyone can be a leader and how important service is in our community

Literacy - During literacy we will be delving into the world of literature and finding expression through utilizing its many creative outlets

STEM - During STEM we focus on the ways that the sciences have molded our modern society as we help the kids develop a fascination with how the world works!