### November 2024

# Cherry Hill Elementary

250 E 1650 S Orem, UT 84058 | 801-717-5035



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 Social Emotional Learning Focus this month is Taking Care or our Bodies

## Happy Birthday

Elizabeth-11/4 Arthur-11/15 Constance-11/15 Brody-11/15 Charlotte- 11/21 Luna-11/23

### **UPCOMING EVENTS**

Thanksgiving Break- Nov. 27th-29th

### **CLUB CLOSED**

27th-29th- Thanksgiving Break



#### **Get To Know**



STEM Specialist

My name is Max Morell and I'm from the great state of Texas! I love spending my time outside and with my friends and family. I enjoy staying busy studying and working through the week. I love to listen to a lot of music, long drives, and big dogs!

### **CONTACT INFORMATION**

Zayred Villarreal-Sol Site Coordinator

Phone: 801-717-5035 Email: cherryhill@bgcutah.org

#### **PARENT RESOURCES**

Parent Handbook
Membership Handbook

### **Project Learn**

Monday-Thursday

The main focus of power hour will be to help members complete homework assignments, work on HYLA's (High Yielding Learning Activities) and also participate in our reading program.

### **STEM Labs**

Wednesday-Friday
Youth will have the opportunity to
participate in a new experiment every
Tuesday, Thursday and Friday! Youth will
focus on learning about observation,
hypothesis, and the scientific process in
these experiments.

### **Enrichment**

Everyday

Enrichment clubs are to further enrich and broaden our members' experiences by offering a variety of clubs that members have a choice between. These clubs are changed on a monthly basis. This month, we will be doing Getting to Know You clubs for each age group. This will encourage kids to get to know their new classmates better and help create friendships!

### Social Emotional Learning (Prevention & Behavior)

Monday-Tuesday
Positive Action & SMART Moves curriculum
focus on providing youth with important
social-emotional skills. All SEL skills are taught
through daily lessons and then integrated
throughout the rest of programming.









### **Cherry Hill Afterschool Program** 2024-2025





Social Emotional Learning Weekly Focus	Monday	Tuesday	Wednesday	Thursday	Friday
	28	29	30	31	Fun Friday SEL, Physical, Creative, & STEM Rotations Gratitude
Mid-Survey's	Power Hour  SEL-Positive Action (P):  K-2-Mid-Survey's  Clubs  Group 1:Nature Club  Group 2: Craft Club  Group 4:Gratitude Club  Group 4:Gratitude Club	Power Hour  SEL-Positive Action (P):  K-2:Mid-Survey's 3-6: Mid-Survey's Clubs Group 1:Nature Club Group 2: Craft Club Group 3:All About Mel Club Group 4:Gratitude Club	Power Hour STEM Labs-Science Clubs Group 1: Nature Club Group 2: Craft Club Group 3-Alf About Mel Club Group 4: Gratitude Club -FIRE DRILL-	Power Hour STEM Labs- Science Clubs Group 1:Nature Club Group 2: Craft Club Group 3:All About Mel Club Group 4:Gratitude Club	Fun Friday SEL, Physical, Creative, & STEM Rotations Gratitude
Practicing Self Management	Power Hour  SEL-Positive Action (P):  6: 2-Practicing Self Management  3-4: Practicing Self Management  Clubs  Group 1: Gratitude Club  Group 2: Nature Club  Group 3: Craft Club  Group 4: All About Mel Club	Power Hour  SEL-Positive Action (P):  **-2-Practicing Self Management  3-4: Practicing Self Management  Clubs  Group 1:Graitude Club  Group 2: Nature Club  Group 3:Graft Club  Group 4:All About Mel Club	Power Hour STEM Labs- Science Clubs Group 1:Gratitude Club Group 2: Nature Club Group 3:Craft Club Group 4:All About Mel Club	Power Hour STEM Labs- Science Clubs Group 1:Gratitude Club Group 2: Nature Club Group 3:Craft Club Group 4:All About Mel Club	Fun Friday SEL, Physical, Creative, & STEM Rotations Gratitude
Practicing Positive Actions	Power Hour  SEL-Positive Action (P):  5-2-Practicing Self Management 3-4-Practicing Self Management 3-4-Practicing Self Management Cube Group 1:All About Mel Citub Group 2: Graftude Citub Group 3:Nature Club Group 4:Craft Club	Power Hour  SEL-Positive Action (P):  \$2-Practicing Solf Management  1-4-Practicing Solf Management  1-4-Practicing Solf Management  1-4-Practicing Solf Management  1-4-Practicing  Group 1:All About Mel Ciub  Group 2:Gratitude Ciub  Group 3:Nature Club  Group 4:Craftl Club	Power Hour STEM Labs- Science Clubs Group 1:All About Mel Club Group 2: Gratitude Club Group 3:Nature Club Group 4:Craftl Club	Power Hour STEM Labs- Science Clubs Group 1:All About Mel Club Group 2: Gratitude Club Group 3:Nature Club Group 4:Craftl Club	Fun Friday SEL, Physical, Creative, & STEM Rotations Gratitude
Managing Ourselves with Positive Management	Power Hour  SEL-Positive Action (P):  **-EPracticing Self Management 3-+ Practicing Self Management Group 1 Cort Club Group 2: All About Mel Club Group 3:Gratitude Club Group 4:Nature Club	Power Hour  SEL-Positive Action (P):  8-2-Practicing Self Management 3-6-Practicing Self Management Group 1-Craft Club Group 2: All About Mel Club Group 3:Graitfude Club Group 4:Nature Club	27 closed-thanksgiving break	28 closed-thanksgiving break	29 closed-thanksgiving break

Daily Schedule				
Monday-Thursday	Friday			
2:15-2:30 Check-in, Snack	2:15-2:30 Check-in, Snack			
2:30-2:45 Structured Recess	2:30-2:45 Structured Recess			
2:45-2:50 Transition	2:45-2:50 Transition			
2:50- 3:10 Circle-up	2:50- 3:10 Circle-up			
3:10-3:15 Transition	3:10-3:15 Transition			
3:15-3:45 K-2 (Social Emotional Learning-Positive Action or STEM Labs), 3-6 (Power Hour)	3:15-4:00 Social Emotional Learning Activity			
3:45-3:50 Transition	4:00-4:05 Transition			
3:50-4:20 3-6 (Social Emotional Learning-Positive Action or STEM Labs), K-2 (Power Hour)	4:05-4:25 Rotation 1 (Creative)			
4:20-4:25 Transition	4:25-4:30 Transition			
4:25-5:25 Enrichment Clubs	4:30-4:50 Rotation 2 (Physical)			
5:25-5:30 Transition	4:50-4:55 Transition			
5:30 Snack, Check-out	4:55-5:15 Rotation 3 (STEM)			
	5:15-5:20 Transition			
	5:20-5:30 Gratitude			
	5:30 Snack, Check-out			

### **Contact Info**

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Site Coordinator

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Program Address: 250 E 1650 S Orem, UT 84058











### Cherry Hill Afterschool Program 2024-2025

### **November Club & Activity Details**

### Message to Parents:

November is one of our favorite months because it is a big gratitude month for us at Cherry Hill. This month, we will focus on gratitude across the board. We will have a club that emphasizes the importance of being grateful for our earth and nature, a club that shows how to make crafts to give to others, a club that will show us to be grateful for ourselves and finally a club that will show the students how to express their gratitude in different ways.

### **Social Emotional Learning:**

<u>Positive Action -</u> 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 Tuesday & Thursday with new topics each week. The January theme is getting along with others, a great way to start off the new year!

<u>SMART Moves -</u> 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.

#### **Academic Support:**

<u>Power Hour -</u> The main focus of power hour will be to help youth complete homework assignments, work on HYLA 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:**

<u>Science -</u> Youth will have the opportunity to participate in a new experiment every Tuesday, Thursday and Friday! Youth will focus on learning about observation, hypothesis, and the scientific process in these experiments.

#### **Enrichment Clubs:**

<u>Nature Club-</u> In this club, students will learn about different sectors of nature. They will learn about different birds and how to create their own binoculars to watch them. They will also learn about the water cycle and other important parts of nature! <u>Gratitude Club-</u> In this club, students will be given the opportunity to discuss what gratitude is, experiment different ways to express their gratitude and make crafts to deliver to a loved one!

<u>All About Me! Club-</u> In this club, students will be able to do activities that will help them find hobbies and interests they may have! They will also do activities that will showcase who they are so their classmates can get to know them better!

<u>Craft Club-</u> In this club, students will be able to learn how to make different types of easy crafts they can teach to others! They will learn how to make bracelets, hats, rings and other objects!

Note: Children will switch between each club every week. Each child will have a new club every week.