



Phone: 928.346.2300

Afterschool Program Permission Slip

2nd Quarter

Afterschool program will begin on Monday, October 19th, 2026. Clubs are held Monday-Thursday from 2:30- 3:30 p.m. Clubs are open to grades 1-6 unless otherwise specified. Clubs subject to change/cancellation based on student enrollment. Students will be added to the club(s) of their choice on a **first come, first served** basis. Please return this signed permission slip (front & back) as soon as possible before **October 3rd**. Each club will be held twice a week and students will be expected to attend both days (no club hopping). **Club sign up will not guarantee enrollment as space is limited and students may not change clubs once enrolled.**

Monday & Wednesday

Math Tutoring Anya Itpak Video Game Club
Writing Club
Technology Club (4-6)
Yoga
Farm to Table
Student Council
Team Sports (1-3)

Tuesday & Thursday

Reading Skills Lego/ceramic club
Spanish club
Technology Club (1-3)
Team Sports (4-6)
Bird Singing & Dancing
Lego/ceramic club

1st Choice

2nd Choice

3rd Choice

4th Choice

Please indicate above the club(s) your child is interested in

Student Name: _____ Grade: _____

Please circle one of the following for club dismissal:

Boys & Girls Club Parent Pick-up Bus CA Bus AZ Walk Home (3rd- 6th only)

Parent/ Guardian Signature: _____ Date: _____

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Matkatar'uuy – Behave yourself

(Behavior contract)

I agree to abide by the following during Afterschool club:

_____ I will participate to the best of my ability.

_____ I will listen to all club leaders.

_____ I will take care of club equipment.

_____ I will make sure our club area is clean before dismissal

_____ I will be respectful to others during club time.

_____ I will not disrupt club time by yelling out, laughing, arguing, play fighting, etc.

Club leader(s) reserves the right to suspend a student from club after 3 documented behavior infractions whereby they will not be eligible to join another club during that same Quarter.

Student signature

Parent/Guardian signature

Date



Phone: 928.346.2300
Mobile: 760.903.3178

Club Descriptions

1. Student Council. We would work with applications, candidates and campaigning all before fall break. The first meeting would take place on the first day of the club. Preferably Tuesday/ Thursday.

It would consist of:

2 advisors- Ms. Lockwood & Ms. Juanita

3rd-6th grade candidates

1 President

1 Vice President

1 Secretary

2 representatives from each grade

1 Junior Journalist

Total of 14 members

2. LEGO/Ceramic Club (Mrs. Susan & Marissa) - Students will experience two exciting tactile worlds: building with Lego bricks and sculpting with air-dry clay. This club is designed to spark imagination, build STEAM skills, and to teach kids to be problem-solvers in a fun and collaborative atmosphere. Cap enrollment at 12 students.

3. Writing Club (Mrs. Susan & Maya) - Writing Club will combine creative expression with hands-on cooking to explore writing in a fun and real-world context. This club blends foundations of writing such as grammar and sentence structure to create a cookbook of recipes chosen by the students, encouraging them to think, write, and illustrate.

Cap enrollment at 10 students.

4. The Technology Club (Mr. J)

to generate student interest. The club's activities will focus on computer coding on the Microsoft Make Arcade code platform. This platform is focused on elementary grade levels for students and comes complete with program tutorials to help students create their own video games. It is a blockchain coding platform that students are familiar with and can easily use. Coding will also incorporate the Invention Engine creation platform as well. This platform uses computer coding to control devices such as LEDs, Speakers, sensors and motors. Students can use these devices and incorporate them into templates to construct and control their own desktop machines. The robotics portion of the club will incorporate VEX robot kits. These Kits offer students the chance to build and control their own radio-controlled robots as well as program them to carry out simple tasks. All aspects of the club incorporate computer technology into the learning and will be beneficial for future lessons students will learn in their higher education environments.

5. After-School Math Tutoring Club (Ms. Garcia)

The After-School Math Tutoring Club provides targeted instruction to help students strengthen specific math skills, address academic gaps, and build confidence. Through small-group support, data-driven interventions, and focused skill practice, students receive individualized assistance to improve mathematical understanding and achievement. Maximum of 7 students

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6. Spanish (Mr. Jaime & Ms. Munoz)

The Spanish Club will enhance students' communication skills and cultural awareness through conversational practice and cultural activities. It will be educational by supporting language learning, beneficial by fostering collaboration and respect for diversity, and impactful by preparing students to engage in a global community. Aligned with our school's vision and mission, the club promotes the development of skills and values that strengthen both Mojave culture and students' connection to the wider world.

7. Yoga (Ms. Munoz)

Yoga helps students relieve stress; it improves their balance, their sleep, and their mental and emotional health. This will help reduce the number of disciplines in the classroom and it will encourage more classroom engagement and cooperation. An improvement in student mental and emotional health will lead to the reduction in the usage of a school counselor or meet more students' needs who require their mental and emotional needs to be addressed. It relieves any pain or headaches, causing a reduction in the number of students attending the nurse. Yoga also provides many physical benefits that allow students to breathe in more oxygen during breathwork, work on their balance, and on their muscles.

8. Reading Club- (Ms Samantha and Ms. Alexis) Students will work on skills specific to their individual Literacy needs.

9. Farm2Table- (Ms. Alexis and Ms. Samantha) Students will explore where our food comes from , gardening -including herbs and pollinators; nutrition with healthy snacks; recycling; formal place setting; manners at the table.

10. Team Sports- (Mr. Love)

Which will offer lessons in team building and fostering sportsmanship. Team sports offer many life lessons that the kids can use in life. Being a leader. Having discipline. How to respond to adversity. Respect for your coaches, your teammates and appreciation of the game

11. Anya Itpak Video Game Club (Mr. Rudy Martinez)

AIVGC is an open and welcoming environment that will feature multiple stations and will include games, tournaments, snacks and challenges that will be fun for all ages! Students will learn to be kind, confident, and have affective teamwork as there will be plenty of age-appropriate multi-player games including Super Mario Bros, Mario Kart, Wii Sports, Minecraft, Wahoo and many more!

12. Mojave Bird dancing Club (Ms. Jeannine & Ms. Bianca & AiES Mojave Language Singers)

Club Description: In this club students will be able to learn and practice traditional Mojave bird dancing, knowledge and history of bird.