Science Camps

at the Lewis Center

- All science camps are held at the Lewis Center Mojave River Campus 17500 Mana Road.
- Register in advance at Town Hall.
- Students need to bring:
 - Snack
 - Water bottle
 - Sunscreen
 - Insect repellent
 - Hat
 - Closed toe shoes (no flip flops)





Junior Archaeology Field Camp

Ages 9 - 18

Time to get your hands dirty! Excavate, find artifacts and learn how archaeologists work as time detectives to find evidence and solve the mysteries from the past. Registration deadline is 7/13. Instructor: Craig Lesh

Activity Fee: \$68

Location: Lewis Center Mojave River Campus

Room P102

 Date:
 Day:
 Time:

 July 18 - 20
 W/Th/F
 8 am - 12:30 pm

Winging It

Ages 4 - 9

Join us for a flying adventure as we soar into the world of birds! We'll go worm hunting, bird watching and have an "egg-citing" time! Can you survive the mayhem of migration? Come and find out this week as we learn, play and make some crafts together. Register by 7/13. Instructor: Nivia Maldonado

Activity Fee: \$68

Location: Lewis Center Mojave River Campus
Room CIOI

 Date:
 Day:
 Time:

 July 16 - 18
 M/Tu/W
 9 am - 12 pm (ages 7-9)

 July 16 - 18
 M/Tu/W
 12:30 - 3:30 pm (ages 4-6)

Whodunit?

Ages 4 - 9

Get your magnifying glass and detective hat ready as we go and solve a mystery! Be a detective this week as we work to better understand crime solving. We'll learn about DNA, blood typing, fingerprinting and how that all comes together to help catch some bad guys. Together, we'll also play some games and make crafts. Register by 7/19. Instructor: Nivia Maldonado

Activity Fee: \$68

Location: Lewis Center Mojave River Campus

Room ClO1

Date:	Day:	Time:
July 23 - 25	M/Tu/W	9 am - 12 pm (ages 7-9)
July 23 - 25	M/Tu/W	12:30 - 3:30 pm (ages 4-6)

Summer Art Workshop

Ages 9 - 14

Get in touch with your artistic side! Each 2-day workshop will cover the fundamentals of drawing, painting, or design. All supplies are included. Registration deadline is the Monday before class begins. Contact instructor Alicia Dannelley at (760) 524-7139 for more information about the class curriculum.

Activity Fee: \$46 or \$164 for all four classes

Location:	Town Hall	Recreation	Center
-----------	-----------	------------	--------

Date:	Day:	Time:
June 13 & 14 (Beginning Drawing)	W/Th	1 - 4 pm
June 27 & 28 (Beginning Painting)	W/Th	1 - 4 pm
July 11 & 12 (Intermediate Drawing/ Painting)	W/Th	1 - 4 pm
July 25 & 26 (Crafting/Design)	W/Th	1 - 4 pm



Pre-Engineering with LEGO® Camp

Ages 6 - 8

Let your imagination run wild with over 100,000 pieces of LEGOS®! Build engineer-designed projects such as boats, bridges, mazes and motorized cars, and use special pieces to create your own unique design! Explore the endless creative possibilities of the LEGO® building system with the guidance of an experienced Play-Well instructor. This is an ideal way to prepare young builders for the challenge of Engineering FUNdamentals.

Activity Fee: \$170

Location: James Woody Community Center

Auditorium

Date:	Day:	Time:
July 23 -27	M-F	9 am - 12 pm



Rainbow Connection

Ages 3 - 5

A fun art class for preschool age kids! Your little one will love expressing themselves with paint, learning about colors and shapes and creating fun take-home crafts. Children will do two projects each class and then enjoy a snack that is provided. The last class they can get their face painted! The only supply needed is an old shirt, apron or smock. Instructor: Alicia Dannelley

Activity Fee: \$27

Location: Town Hall Recreation Center

Date:	Day:	Time:
June 4 - 25	Mon	9 - 10 am
July 9 - 30	Mon	9 - 10 am
Aug 6 - 27	Mon	9 - 10 am

$Engineering \ FUN damentals \ with \ LEGO ext{@} Camp$

Ages 8 - 12

Power up your engineering skills with Play-Well TEKnologies and over 100,000 pieces of LEGOS®! Apply real-world concepts in engineering and architecture through engineer-designed projects such as arch bridges, skyscrapers, motorized cars, and the Battletrack! Design and build as never before and explore your craziest ideas in a supportive environment. An experienced instructor will challenge new and returning students to engineer at the next level.

Activity Fee: \$170

Location: James Woody Community Center

Auditorium

Date:	Day:	Time:
July 23 - 27	M-F	1 - 4 pm