



Summer Activities July 2026
Cultural Curriculum: Solar System
School hours: 7:30 AM-5:00 PM

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Sports Team Week! Wear your favorite team's gear to school.	29 The Solar System. Help children learn about our home planet. Earth has oceans, mountains, trees, animals & people.	30 Earth's Space Family 8 planets in our solar system. All planets travel around the sun. Every planet is unique.	1 The Sun— Our special Star. It gives us light and warmth. Sun helps make daytime. Art project— Earth and sun .	2 United States— Independence Day. Fourth of July. America's birthday. How do families celebrate. Discuss the symbols of the American Flag.	3 SCHOOL CLOSED 	4
5 Tropical Paradise Week! Bring your sunglasses and get ready for the fun	6 Facts about Mercury- first planet closest to the sun, small rocky planet. Smallest planet of solar system.	7 Art Project— Mercury Crater Painting. Discuss how Mercury's surface is covered with many holes called craters.	8 Venus— Earths Neighbor. Facts about Venus. Ex. Hottest planet in our solar system. Venus is covered with clouds.	9 Venus is the second planet from the earth, Almost same size as Earth. Venus is the hottest planet because its thick clouds trap heat.	10 Art — Children paint a yellow or light orange circle. Add cotton balls or white tissue paper to represent thick clouds around Venus.	11
12 Crazy Hair week! Rock your silliest hair to school.	13 Earth- Our Home Third planet from the sun. Only planet we know has life . What do you love about our planet?	14 Art— Children decorate a paper Earth using blue and green tissue to represent oceans and land.	15 Mars-The Red Planet. Fourth planet from the sun. It is called the Red Planet because of it's reddish color.	16 Mars has the largest volcano in the Solar System. Mars is a rocky planet with mountains and valleys.	17 Art— Mars Texture Painting. Children paint a red planet and add small sponge dots to create a rocky surface.	18
19 Creative Art Week. Send your child in play clothes that can get messy.	20 Jupiter— The Gigant Planet. Jupiter is the fifth planet from the Sun. It is the largest planet of the solar system	21 Jupiter is made mostly of gas. It has a giant storm called the Great Red Spot. Jupiter has many moons.	22 Jupiter— More than 90 moons have been discovered around Jupiter. to	23 Art- Children use brown, orange, and white paint to create swirling lines across a large paper circle, representing Jupiter colorful clouds.	24 Saturn-The Ringed Planet. Sixth Planet from the Sun. It is famous for its beautiful rings. The rings are made of ice and rocks.	25
26 Teddy Bear Week! Bring your favorite stuffed friend and picnic with them.	27 Saturn could float in water because it is mostly made of gas and is less dense than water. Art— Decorate Saturn and glue the paper plate ring	28 Art— Saturn Ring Craft: Materials: Brown or yellow paper, paper plate, paint. Decorate Saturn and glue the paper plate ring .	29 Uranus-The Sideways Planet. The seventh planet from the Earth. It is a large city planet. It has beautiful blue-green color.	30 A day in Uranus lasts about 17 earth hours. Art— Blue Uranus. Children paint a large blue-green circle and add glitter to represent its icy appearance.	31 Neptune— The Windy Planet. Eight Planet and farthest from the Sun. It is giant icy planet. Neptune has the strongest winds in the solar system.	