

Join the Stockton Astronomical Society, Oak Grove Docent Council and San Joaquin County Parks and Recreation for a

Astronomy in the Park 2026

Come to Shumway Oak Grove Regional Park for Astronomy in the Park! Bring a blanket and chairs; Stockton Astronomical Society will bring the telescopes!

FREE EVENT!

Shumway Oak Grove Regional Park
4520 W Eight Mile Rd, Stockton

\$6 cash Parking (\$10 cash Parking May 23) Rain cancels

Saturday, January 24 Sunset at 5:15pm

Objects Visible: The Moon, Jupiter, Saturn, The Pleiades, The Hyades, Deep sky Object: The Andromeda Galaxy

Saturday, February 21 Sunset at 5:45pm

Objects Visible: The Moon, Venus & Mercury just after sunset, Saturn until 6:00, Jupiter, Orion Nebula, The Pleiades Deep sky Object: Perseus Double Cluster

Saturday, March 21 Sunset at 7:15pm

Objects Visible: The Moon, Venus Jupiter, Orion Nebula, The Pleiades Deep sky Object: Perseus Double Cluster

Saturday, April 25 Sunset at 7:50pm

Objects Visible The Moon, Jupiter, Venus, Orion Nebula 9:30 pm - Deep Sky Object: M81 & M82 (Bodes Galaxies)

Saturday, May 23 Sunset at 8:15pm - \$10 cash parking

Objects Visible: The Moon, Mercury possible at sunset, Venus, Jupiter, Hercules Globular Cluster 9:30 pm - Deep Sky Object: The Whale Galaxy

Saturday, June 20 Sunset at 8:30pm

Objects Visible: The Moon, Mercury and Jupiter at Sunset, Venus for the first hour. M13 (Star Cluster in Hercules) 10:00 pm - Deep Sky Object: M51 (Whirlpool Galaxy)



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