

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

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 Rain cancels

Saturday, July 18 Sunset at 8:25pm

Objects Visible: The Moon, Venus for the first hour, M13 (Star Cluster in Hercules). Deep sky Object: M57 (Ring Nebula)

Saturday, August 22 Sunset at 7:45pm

Objects Visible: The Moon, Venus for the first hour, M13 (Star Cluster in Hercules). Deep sky Object: M57 (Ring Nebula)

Saturday, September 19 Sunset at 7:05pm

Objects Visible: The Moon, Saturn after 9:30pm, M13 (Star Cluster in Hercules). 9pm - Deep sky Object: M57 (Ring Nebula)

Saturday, October 17 Sunset at 6:30pm

Objects Visible: The Moon, Saturn, M13 (Star Cluster in Hercules). 8pm - Deep sky Object: M27 (The Dumbbell Nebula)

Saturday, November 14 Sunset at 5pm

Objects Visible: The Moon, Saturn, Mercury possible at sunset, M13 (Star Cluster in Hercules).

Saturday, December 12 Sunset at 4:45pm

Objects Visible: The Moon, Saturn. Deep sky Object: M31 (Andromeda Galaxy)



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