

# Winslow-Homolovi Observatory Public Sky Exploration Night: Monthly Event Location

Homolovi State Park visitor center & observatory, State Route 87 North Mile Post 347, Winslow AZ, 86047

## Venue

2025 Astronomy presentations & night sky observing are on the 3rd Saturday of each month (April - November). The only Arizona State Park with a permanent observatory. Park Admission Fees Apply. [www.azstateparks.com](http://www.azstateparks.com) Overnight camping available, reservations for camping can be made online at [www.azstateparks.com](http://www.azstateparks.com) or by calling (877) MY-PARKS 877-697-2757

## Hours

- Summer hrs. 7 p.m. - 9:30 p.m. MDT April, May, June, July August
- Winter hrs. 6 p.m. - 8:30 p.m. MDT September, October, November
- The first hour is a presentation in the park visitor center
- The remaining 90 minutes will be observations through the Moore 14" SCT telescope

# Winslow-Homolovi Observatory Public Sky Exploration Night

**June 21st, 2025 8 p.m. - 9:30 p.m. As sky conditions allow, the observatory will open to view these objects thru the Moore 14" SCT telescope;**

1. [M104](#), Sombrero Galaxy, 34 Million Light Years Distance, Near Edge-on View
2. [M3](#), Globular Cluster, 500,000 stars, 34,000 Light Years Distance
3. [M51](#), Whirlpool Galaxy, 23 Million Light Years Distance, Companion Galaxy
4. [M64](#), Black Eye Galaxy, 17 Million Light Years Distance, Dust Obscuration
5. [M13](#), Great Hercules Cluster, 25,000 Light Years Distance, 1M Stars
6. [T Coronae Borealis](#), Blaze Star (Recurrent Nova), 2,700 Light Years Distance, Outburst Pending

# **June 21st, 2025 7 p.m. - 8 p.m. Guest Speaker Presentation in the Homolovi State Park Visitor Center – Museum Bill Wood - Introduction to iTelescope.net**

- Dress warm. Night time can get chilly with a light breeze.
- White lights can be used around the visitor center & parking lot. Avoid pointing a white light including car headlights at the observatory.
- Red lights only adjacent and inside the observatory. This protects your dark adaptation and gives you a much better eyepiece view.
- Please take your time at the eyepiece. The human eye does not work well in the dark. Ask for an assist if you can't see anything thru the eyepiece.
- If you have any questions please share. We have quite a few friendly volunteers with a breadth of knowledge and experience.