

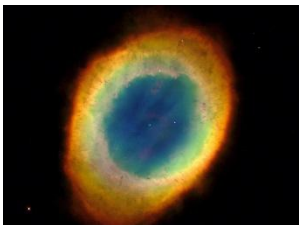


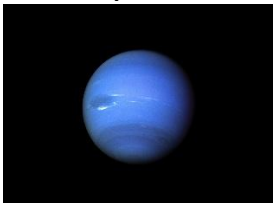



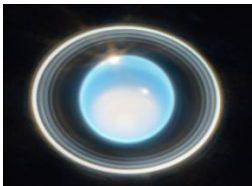


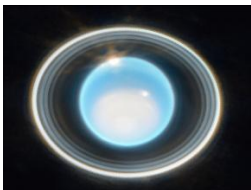



Date/Time and Information	Primary Target	Alternate Target
Sep 12th, 9:00 – 11:30 pm <i>Primary Object: Hercules Globular Cluster- it lies 25,000 light-years away and contains over 100,000 stars.</i>	Hercules Cluster 	Saturn 
Sep 26th, 9:00 – 11:30 pm <i>Primary Object: The Ring Nebula- formed when a star expelled its outer layers of gas at the end of its life. It is located 2,300 light years away.</i>	Messier 57 	Messier 27 
Oct 10th, 8:20 – 11:20 pm <i>Primary Object: Saturn- known as the ringed planet due to its fascinating ring system. It is almost 9 times wider than Earth.</i>	Saturn 	Neptune 
Oct 24th, 8:00 – 11:00 pm <i>Primary Object: The Dumbbell Nebula- the first planetary nebula to be discovered (1764). It is located 1,300 light years away.</i>	Messier 27 	Messier 31 
Nov 7th, 6:45 – 9:45 pm <i>Primary Object: The Pleiades- an open star cluster with young, hot stars. It lies 444 light years away.</i>	Messier 45 	Uranus 
Dec 5th, 6:45 – 9:45 pm <i>Primary Object: Saturn- known as the ringed planet due to its fascinating ring system. It is almost 9 times wider than Earth.</i>	Saturn 	Moon 
Dec 12th, 6:45 – 9:45 pm <i>Primary Object: Uranus- the 3rd largest planet in our solar system. At -371 °F, it is even colder than Neptune.</i>	Uranus 	Messier 45 

Fall 2025 Observatory Events!

The public is invited to the Missouri S&T Observatory to view various astronomical objects on the dates and times listed below. Keep in mind that the sky must be clear for observing.

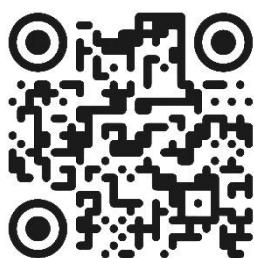
Built in 1973, the Missouri S&T Observatory is located at 1550 N. Bishop Ave. (Highway 63 North), adjacent to the university's Stonehenge replica, north of McNutt Hall and west of St. Patrick's Lane.

All are welcome to our event! We do ask that all children are accompanied by an adult. Additionally, there will be a short set of stairs to be climbed by those wishing to view the object through the telescope.

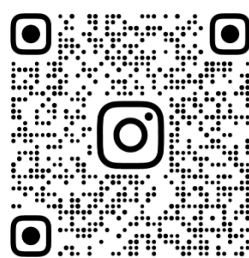
If you are interested in joining the S&T Astronomical Research Society, scan these QR codes for our Minerlink, Discord, Instagram (@starsmissourist) and Facebook (S&T Astronomical Research Society).



Minerlink



Discord



Instagram



Facebook

Please note: All events depend on weather conditions. We recommend you to keep in touch with the above social media applications to receive updates.