



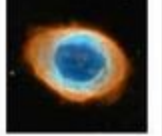












Date/Time and Information	Primary Target	Alternate Target	Alternate Target
<p>Aug 30th, 9:00 – 11:30 pm Primary Object: Andromeda Galaxy It is the nearest large galaxy and is one of the few visible to the unaided eye. This galaxy lies around 2.5 million light years away from Earth.</p>	<p>Andromeda Galaxy</p> 	<p>Hercules Cluster</p> 	<p>Whirlpool Galaxy</p> 
<p>Sep 14th, 8:45 – 11:45 pm Primary Object: The Moon It happens to be the brightest object in the sky after the Sun. We will be observing the Gibbous phase of the Moon during the event.</p>	<p>The Moon</p> 	<p>Saturn</p> 	<p>Ptolemy Cluster</p> 
<p>Sep 27th, 8:30 – 11:30 pm Primary Object: Saturn Saturn is a gas-giant planet with no solid surface. As of 2024, this planet has the most moons with 146 in its orbit. Its moon Titan is the largest in the solar system.</p>	<p>Saturn</p> 	<p>Ring Nebula</p> 	<p>Andromeda Galaxy</p> 
<p>Oct 25th, 8:00 – 11:00 pm Primary Object: Hercules Globular Cluster Also known as the Great Globular Cluster, the Hercules is composed of several hundred thousand stars. It lies 25,000 light years away.</p>	<p>Hercules Cluster</p> 	<p>Saturn</p> 	<p>The Pleiades</p> 
<p>Nov 8th, 7:00 – 10:00 pm Primary Object: The Pleiades This young star cluster contains over a thousand stars that are loosely bound by gravity, but is visually dominated by a handful of its brightest members.</p>	<p>The Pleiades</p> 	<p>The Moon</p> 	<p>Jupiter</p> 
<p>Nov 22nd, 6:30 – 9:30 pm Primary object: Jupiter Jupiter is the largest and also the fastest spinning planet in the solar system where a day lasts only 10.5 hours. Its four largest moons can be easily seen.</p>	<p>Jupiter</p> 	<p>Saturn</p> 	<p>Pegasus Cluster</p> 
<p>Dec 6th, 6:00 – 9:00 pm Primary Object: Andromeda Galaxy It is the nearest large galaxy and is one of the few visible to the unaided eye. This galaxy lies around 2.5 million light years away from Earth.</p>	<p>Andromeda Galaxy</p> 	<p>The Pleiades</p> 	<p>Venus</p> 