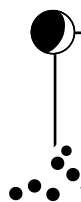




Galileo Observing Program Activity



All you need are 10x50 binoculars on a steady mount –
and clear and reasonably dark skies!



Observe (and draw) ...

- ★ the Pleiades star cluster visible from late fall through early spring,
- ★ the changing phases of Venus,
- ★ craters and surface markings on the moon,
- ★ the Beehive star cluster (M44) in winter through mid spring,
- ★ sunspots (*must use proper full-aperture solar filters*),
- ★ the changing positions of Jupiter's Galilean moons,
- ★ Jupiter's Galilean moons in eclipse,
- ★ a comet and track its path across the heavens,
- ★ the stars of the Orion's Head Nebula (Lambda Orionis),
- ★ the non-starlike quality of Saturn,
- ★ and identify Neptune,

Optional ...

- ★ aurora,
- ★ supernova.

for all the details of this wonderful program, please visit:

<https://www.astroleague.org/galileo-observing-program/>

