Name	Course #
Astronomy Extra	Credit
Answer the questions bel	ght and/or planetarium show (details and schedule at <a href="https://astro.ku.edu/outreach/">https://astro.ku.edu/outreach/</a> ). ow. Note that for full credit you must make an observation through the telescope. by breaks if poor weather ruins an observing trip! <b>Due by the end of the last week of</b>
Describe one thing you le	earned or observed about the night sky or astronomy.
Draw and describe one of	bject you observed through the telescope or from inside the planetarium.
What type of telescope d gets into the telescope an	id you use? What is the diameter of its main lens or mirror? Make a sketch of how light d to the eyepiece.
Typically in science, a ne would like to understand	w observation leads to further questions. Pose a question regarding something you about this object.
Date Tel	escope Operator Name & Signature