

Section 01 Lab Schedule

Date:	Class:	Tasks Outside Class time:	Report Due:
4-Apr	Introduction, Start Lab 1: Size and Rotation Period of Earth.	Meet at 8:30 pm. Continue lab 1 on own: Make at least 3 evening measurements	Lab 1: April 17
11-Apr	Analysis of Lab 1 (continue if needed) Start Lab 2: Charting Moon's Orbit and Lunar Phases	Meet at 9:00 pm. Continue lab 2 on own, in evenings of Apr 11-Apr 26; May 10 - May 15. Make at least 3 measurements per week (at least 9 total)	Lab 2: May 22
18-Apr	Discuss progress on lab 2	Continue with lab 2 on own	
25-Apr	Discuss progress on lab 2 (optional)	Continue with lab 2 in evenings until Apr 26	
2-May	Do Lab 3: Shape of Mars' Orbit,		Lab 3: May 8
9-May	Discuss Lab 2, Discuss Lab 4: Telescopic Observations	Restart Lab 2 measurements in evenings Meet at 9 pm for Lab 4	Lab 4: June 3
16-May	Analysis of Lab 2		Lab 4: May 30
23-May	no meeting		
30-May	no meeting		