

Section 02 Lab Schedule

Date:	Class:	Tasks Outside Class time:	Report Due:
5-Apr	Introduction, Start Lab 1: Apparent Motion of the Sun. Make first measurement in class	Meet at 12:40 pm for first true noon measurement. Make sunset measurement (around 7:25 pm). Continue on own: April 5-May 6. Make 2 "noon"-time measurements and 2 sunset measurements per week	Lab 1: May 15
12-Apr	Discuss lab 1 progress (optional)	Continue with Lab 1	
19-Apr	Do Lab 2: Size and Distance of the Moon	Continue with Lab 1	Lab 2: April 24
26-Apr	meet to discuss and plan schedule of Lab 3.	Continue with Lab 1	
3-May	no meeting		
10-May	Discuss lab 1 analysis. Discuss Lab 3: Telescopic Observations	Meet in evening (9-12)	Lab 3: June 3
17-May	Discuss Lab 4: Distances of Mars and Saturn	Meet at 9:00 PM to do lab 4, first obs.	Lab 4: May 29
24-May	no daytime meeting	Meet at 9:00 PM for 2 nd obs. of lab 4	
31-May	no meeting		