

Schedule:

Tuesday Section

Class	Date	Topics
1	T Aug 26	Electrical Measurements Lab ^a
2	T Sep 2	
3	T Sep 9	Lab Lecture: Bubble Chamber & Photometry ^b
4	T Sep 16	
5	T Sep 23	
6	T Sep 30	
7	T Oct 7	Lab Lecture: Thermionic Emission, Fortran, GPIB
8	T Oct 21	
9	T Oct 28	
10	T Nov 4	
11	T Nov 11	Lab Lecture: Langmuir Probe? ^c
12	T Nov 18	
13	T Nov 25	
14	T Dec 2	
15	T Dec 9	Poster Conference

Thursday Section

Class	Date	Topics
1	R Aug 28	Electrical Measurements Lab ^a
2	R Sep 4	
3	R Sep 11	Lab Lecture: Bubble Chamber & Photometry ^b
4	R Sep 18	
5	R Sep 25	
6	R Oct 2	
7	R Oct 9	Lab Lecture: Thermionic Emission, Fortran, GPIB
8	R Oct 16	
9	R Oct 23	
10	R Oct 30	
11	R Nov 6	Lab Lecture: Langmuir Probe? ^c
12	R Nov 13	
13	R Nov 20	
14	R Dec 4	
15	T Dec 9	Poster Conference ^d

^aRead "Electrical Measurement Review" *before* the lab! Meet in room PE116.

^bASAP schedule a few nights for data collection at observatory

^cOnly if observatory observations were impossible due to weather.

^dNOTE: this one conference includes both sections