

**Physics 5C Lab Schedule, Fall 2017 - Section 103, MoFr 2-4:30pm (C. Bordel)**

<u>Week</u>	<u>Day</u>	<u>Topic</u>	<u>Notes</u>
1	<del>Mon. Aug. 21</del>	<i>No instruction</i>	
	Fri. Aug. 25	Introduction + Review on error propagation	
2	Mon. Aug. 28	Lab 1- Geometric Optics	
	Fri. Sept. 1	Lab 1- Geometric Optics	
3	<del>Mon. Sept. 4</del>	<i>Holiday (Labor Day)</i>	
	Fri. Sept. 8	Lab 1- Geometric Optics	
4	Mon. Sept. 11	Lab 1- Geometric Optics	
	Fri. Sept. 15	Lab 2- Optical Instruments	Collect notebooks for Lab1 evaluation
5	Mon. Sept. 18	Lab 2- Optical Instruments	
	Fri. Sept. 22	Lab 3- Polarization	Collect notebooks for Lab2 evaluation
6	Mon. Sept. 25	Lab 3- Polarization	
	Fri. Sept. 29	Lab 4- Wave optics	Collect notebooks for Lab3 evaluation
7	Mon. Oct. 2	Lab 4- Wave optics	
	Fri. Oct. 6	Lab 4- Wave optics	
8	Mon. Oct. 9	Lab 4- Wave optics	
	Fri. Oct. 13	Lab 5- Photoelectric effect	Collect notebooks for Lab4 evaluation
9	Mon. Oct. 16	Lab 5- Photoelectric effect	
	Fri. Oct. 20	Lab 6- Atomic spectra	Collect notebooks for Lab5 evaluation
10	Mon. Oct. 23	Lab 6- Atomic spectra	
	Fri. Oct. 27	Lab 7- Calorimetry and Heat	Collect notebooks for Lab6 evaluation
11	Mon. Oct. 30	Lab 7- Calorimetry and Heat	
	Fri. Nov. 3	Lab 8- Heat engines	Collect notebooks for Lab7 evaluation
12	Mon. Nov. 6	Lab 8- Heat engines	
	<del>Fri. Nov. 10</del>	<i>Holiday (Veterans Day)</i>	
13	Mon. Nov. 12	Lab make-up + consultation on final project	Collect notebooks for Lab8 evaluation
	Fri. Nov. 17	Final project development	
14	Mon. Nov. 20	Final project development	
	<del>Fri. Nov. 24</del>	<i>Holiday (Thanksgiving)</i>	
15	Mon. Nov. 27	Final project development	
	Fri. Dec. 1	Final project presentations	Final project evaluation
16	Mon. Dec. 4	Final project presentations	Final project evaluation
	Fri. Dec. 8	Final project presentations	Final project evaluation

**Please check on bCourses for any update or complement of information.**