

Summer Session 2018 Physics Lab S1292X (1 - 4 pm)

Date	Monday A	Tuesday B	Wednesday C	Wednesday D	Thursday E
Mon. May 28	No labs				
Tue. May 29		2-1 Electric Fields			
Wed. May 30			2-1 Electric Fields	2-1 Electric Fields	
Thu. May 31					2-1 Electric Fields
Fri. June 1	2-1 Electric Fields				
Mon. June 4	2-2 DC Circuits				
Tue. June 5		2-2 DC Circuits			
Wed. June 6			2-2 DC Circuits	2-3 Capacitance	
Thu. June 7					2-2 DC Circuits
Mon. June 11	2-3 Capacitance				
Tue. June 12		2-3 Capacitance			
Wed. June 13			2-3 Capacitance	2-2 DC Circuits	
Thu. June 14					2-3 Capacitance
Mon. June 18	2-4 Magnetic Fields				
Tue. June 19		2-4 Magnetic Fields			
Wed. June 20			2-4 Magnetic Fields	2-5 e/m	
Thu. June 21					2-4 Magnetic Fields
Mon. June 25	2-5 e/m				
Tue. June 26		2-5 e/m			
Wed. June 27			2-5 e/m	2-4 Magnetic Fields	
Thu. June 28					2-5 e/m
Mon. July 2	2-6 Optics I				
Tue. July 3		2-6 Optics I			
Wed. July 4			No labs	No labs	
Thu. July 5					2-6 Optics I
Fri. July 6			2-6 Optics I	2-6 Optics I	
Mon. July 9	2-7 Optics II				
Tue. July 10		2-7 Optics II			
Wed. July 11			2-7 Optics II	2-7 Optics II	
Thu. July 12					2-7 Optics II
Mon. July 16	2-8 Polarization & Interference				
Tue. July 17		2-8 Polarization & Interference			
Wed. July 18			2-8 Polarization & Interference	2-9 Spectrometer	
Thu. July 19					2-8 Polarization & Interference
Mon. July 23	2-9 Spectrometer				
Tue. July 24		2-9 Spectrometer			
Wed. July 25			2-9 Spectrometer	2-8 Polarization & Interference	
Thu. July 26					2-9 Spectrometer
Mon. July 30	2-10 Beta-Gamma				
Tue. July 31		2-10 Beta-Gamma			
Wed. August 1			2-10 Beta-Gamma	2-10 Beta-Gamma	
Thu. August 2					2-10 Beta-Gamma