

## 4B LAB

### SPRING 2019

		Monday	Tuesday	Wednesday	Thursday	Friday	Important Dates	
Jan		14	15	16	17	18	<b>1st Day of Instruction</b> 17-Jan	
Jan	MLK Jr Day Holiday Campus Closed	21	22	23	Lab Induction	24 Lab Induction		
Jan/Feb		28	29	30	Thermal Expansion	31 Thermal Expansion	<b>Census Date</b> 14-Feb	
Feb		4	5	6	Gas Laws	7 Gas Laws		
Feb		11	12	13	Specific Heats	14 Specific Heats		
Feb	Presidents' Day Holiday Campus Closed	18	19	20	Mechanical Equivalent of Heat	21 Mechanical Equivalent of Heat		
Feb/Mar		25	26	27	Latent Heat of Vaporization of Liquid Nitrogen	28 Latent Heat of Vaporization of Liquid Nitrogen		
Mar		4	5	6	Electrical Equivalent of Heat and Light Efficiency	7 Electrical Equivalent of Heat and Light Efficiency		
Mar		11	12	13	Electric and Potential Field Mapping	14 Electric and Potential Field Mapping		
Mar		18	19	20	Ohm's Law	21 Ohm's Law		
Mar		25	26	27	Kirchhoff's Rules	28 Kirchhoff's Rules		
Apr	Cesar Chavez Day Holiday Campus Closed	1	2	3	Thermal Effects in Conduction	4 Thermal Effects in Conduction		
Apr		8	9	10	Capacitor Discharge Measurements	11 Capacitor Discharge Measurements		
Apr	Spring Recess Offices Open Measurements	15	Spring Recess Offices Open	16 Spring Recess Offices Open	17 Spring Recess Offices Open	18 Spring Recess Offices Open	19 Spring Recess Offices Open	
Apr		22	23	24	e/m of the Electron	25 e/m of the Electron		
Apr/May		29	30	1	Faraday's Law of Induction	2 Faraday's Law of Induction	3	
May		6	7	8	Faculty Consultation Days	9 Faculty Consultation	10 <b>Last Day of Instruction</b> 8-May	
May	Final Exams	13	Final Exams	14	Final Exams	15	16	17
May		20	21	22		23	24	<b>27 May - Memorial Day</b>