4B LAB

SPRING 2018

	Monday	Tuesday	Wednesday	Thursday	Friday	Important Dates
Jan	15 Martin Luther King Day Campus Closed	16	17	18 Administrative Introduction	19 Administrative Introduction	**Jan 16 - Instruction Begins**
Jan	22	23	24	25 Thermal Expansion	26 Thermal Expansion	
Jan/Feb	29	30	31	1 Gas Laws	2 Gas Laws	
Jan	5	6	7	8 Specific Heats	9 Specific Heats	
Feb	12	13	14	15 Mechanical Equivalent of Heat	16 Mechanical Equivalent of Heat	
Feb	19 President's Day Campus Closed	20	21	22 Latent Heat of Vaporization of Liquid Nitrogen	23 Latent Heat of Vaporization of Liquid Nitrogen	
Feb/Mar	26	27	28	1 No Lab	2 No Lab	
Mar	5	6	7	8 Electrical Equivalent of Heat and Light Efficiency	9 Electrical Equivalent of Heat and Light Efficiency	
Mar	12	13	14	15 Electrical and Potential Field Mapping	16 Electrical and Potential Field Mapping	
Mar	19	20	21	22 Ohm's Law	23 Ohm's Law	
Mar	26 Spring Recess	27 Spring Recess	28 Spring Recess	29 Spring Recess	30 Spring Recess Cesar Chavez Day Campus Closed	
Apr	2	3	4	5 Kirchhoff's Rules	6 Kirchhoff's Rules	
Apr	9	10	11	12 Thermal Effects in Conduction	13 Thermal Effects in Conduction	
Apr	16	17	18	19 Capacitor Discharge Measurements	20 Capacitor Discharge Measurements	
Apr	23	24	25	26 e/m of the Electron	27 e/m of the Electron	
Apr/May	30	1	2	3 Faraday's Law of Induction	4 Faraday's Law of Induction	
May	7	8	9	10 Faculty Consult Days	11 Faculty Consult Days	May 9 Last Day of Instruction
May	14 Final Exams	15 Final Exams	16 Final Exams	17 Final Exams	18	May 19 Semester Ends May 19 Commencement
May	21	22	23	24	25	June 11 Summer Classes Begin