

# 4A LAB

## SPRING 2017

		Monday	Tuesday	Wednesday	Thursday	Friday	Important Dates
Jan	16	Martin Luther King Day Campus Closed	17	No Lab	No Lab	20	
Jan	23		24	Administrative Introduction	Administrative Introduction	27	
Jan/Feb	30		31	Introduction to Measurements	Introduction to Measurements	3	
Feb	6		7	Introduction to Motion	Introduction to Motion	10	
Feb	13		14	Vector Addition	Vector Addition	17	
Feb	20	President's Day Campus Closed	21	Acceleration due to Gravity	Acceleration due to Gravity	24	
Feb/Mar	27		28	Projectiles	Projectiles	3	
Mar	6		7	Newton's Second Law	Newton's Second Law	10	
Mar	13		14	Centripetal Acceleration	Centripetal Acceleration	17	
Mar	20		21	Energy and Power	Energy and Power	24	
Mar/Apr	27		28	Conservation of Linear Momentum	Conservation of Linear Momentum	31	Cesar Chavez Day Campus Closed
Apr	3		4	Forces and Torques in Equilibrium	Forces and Torques in Equilibrium	7	
Apr	10	Spring Recess	11	Spring Recess	Spring Recess	14	
Apr	17		18	Moment of Inertia	Moment of Inertia	21	
Apr	24		25	SHM	SHM	28	
May	1		2	Archimedes' Principle	Archimedes' Principle	5	
May	8		9	No Lab	Faculty Consult Days	12	May 10 Last Day of Instruction
May	15	Final Exams	16	Final Exams	Final Exams	19	May 20 Semester Ends May 20 Commencement May 22 Summer Classes Begin May 26 Grades Due May 29 Memorial Day Holiday
May	22	Summer Classes Begin	23			26	