

## Mr. Abramovich CP1 Physics Class Plans September 2025

All plans are subject to change - check this document daily!

	<b>F block (Red Class) 001</b>	<b>D block (Blue Class) 002</b>	<b>B block (Green Class) 003</b>
Wed 8/27	-Meet your teacher! -Get to know you activity -Google Classroom Scavenger Hunt  HW Due: n/a	-Meet your teacher! -Get to know you activity -Google Classroom Scavenger Hunt  HW Due: n/a	-Meet your teacher! -Get to know you activity -Google Classroom Scavenger Hunt  HW Due: n/a
Thurs 8/28	-Workbook Lab 1-2A (Estimation Activity) -Stopwatch Activity  HW Due: n/a	-Workbook Lab 1-2A (Estimation Activity) -Stopwatch Activity  HW Due: n/a	
Fri 8/29			-Workbook Lab 1-2A (Estimation Activity) -Stopwatch Activity  HW Due: n/a
Tue 9/2	Unit Conversions and Equation Solving Practice  Workbook 1-3  HW Due: n/a	Unit Conversions and Equation Solving Practice  Workbook 1-3  HW Due: n/a	Unit Conversions and Equation Solving Practice  Workbook 1-3  HW Due: n/a
Wed 9/3	1-D Kinematics Introduction and Definitions  Workbook 1-4  HW Due: finish 1-3	1-D Kinematics Introduction and Definitions  Workbook 1-4  HW Due: finish 1-3	
Thurs 9/4			1-D Kinematics Introduction and Definitions  Workbook 1-4  HW Due: finish 1-3

Friday 9/5	Fast Car Slow Car Lab 1-5  HW Due: Course Expectations Quiz, Finish 1-4	Fast Car Slow Car Lab 1-5  HW Due: Course Expectations Quiz, Finish 1-4	Fast Car Slow Car Lab 1-5  HW Due: Course Expectations Quiz, Finish 1-4
Monday 9/8	Problem Solving with Position-Time Graphs  Workbook 1-6  HW Due: Finish 1-5	Problem Solving with Position-Time Graphs  Workbook 1-6  HW Due: Finish 1-5	
Tuesday 9/9			Problem Solving with Position-Time Graphs  Workbook 1-6  HW Due: Finish 1-5
Wednesday 9/10	Warm Up: 1-7 #1-7, 1-8 Constant Acceleration Activity, model p.25 with sensor car, do 1-9 (stop before v-t graphs)  HW Due: Finish 1-6	Warm Up: 1-7 #1-7, 1-8 Constant Acceleration Activity, model p.25 with sensor car, do 1-9 (stop before v-t graphs)  HW Due: Finish 1-6	Warm Up: 1-7 #1-7, 1-8 Constant Acceleration Activity, model p.25 with sensor car, do 1-9 (stop before v-t graphs)  HW Due: Finish 1-6
Thursday 9/11	Finish 1-7 Rolling Carts Demo  <del>HW Due: Finish 1-9</del>	Finish 1-7 Rolling Carts Demo  <del>HW Due: Finish 1-9</del>	
Friday 9/12			Mr. A absent: Work on CH Review Worksheet (handed out in class)
Monday 9/15	Kinematics Profile Matching (workbook 1-11) with motion carts	Kinematics Profile Matching (workbook 1-11) with motion carts	Finish 1-7 Rolling Carts Demo Do 1-9  HW Due: Finish 1-8
Tuesday 9/16	Q+A, CH Review Worksheet (handed	Q+A, CH Review Worksheet (handed	

	out in class), Graph Pictionary	out in class), Graph Pictionary	
Wednesday 9/17			Kinematics Profile Matching (workbook 1-11) with motion carts
Thursday 9/18	Unit 1 Part 1 Exam HW Due: Workbooks Collected to check assignments so far	Unit 1 Part 1 Exam HW Due: Workbooks Collected to check assignments so far	Unit 1 Part 1 Exam HW Due: Workbooks Collected to check assignments so far
Friday 9/19	Kinematic Equations Problem Solving examples and notes Workbook Activity 1-14	Kinematic Equations Problem Solving examples and notes Workbook Activity 1-14	
Monday 9/22			Kinematic Equations Problem Solving examples and notes Workbook Activity 1-14
Wednesday 9/24	Kinematic Poster Problem Solving Round Robin Activity	Kinematic Poster Problem Solving Round Robin Activity	Kinematic Poster Problem Solving Round Robin Activity
Thursday 9/25	*Mr. A out this block but back later in the day* Lab 1-15A Long Ramp Short Ramp Challenge	Lab 1-15A Long Ramp Short Ramp Challenge	
Friday 9/26			Lab 1-15A Long Ramp Short Ramp Challenge
Monday 9/29	Freefall concepts 1-16, 1-17 in bluebook	Freefall concepts 1-16, 1-17 in bluebook	Freefall concepts 1-16, 1-17 in bluebook
Tuesday 9/30	Freefall word problem solving 1-18	Freefall word problem solving 1-18	
Wednesday 10/1			Freefall word problem solving 1-18

Friday 10/3	Free Fall Activities 1-19	Free Fall Activities 1-19	Free Fall Activities 1-19
Monday 10/6	Practice / Catch Up Day	Practice / Catch Up Day	
Tuesday 10/7			Practice / Catch Up Day
Wednesday 10/8	Unit 1 Part 2 Test	Unit 1 Part 2 Test	Unit 1 Part 2 Test
Thursday 10/9			