

Physics 1A

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
13	14 Red	15 Black Lesson on Motion (distance/displacement & speed/velocity) 1) Watch Video Lesson & Complete Note Taking Guide 2) Pass Video Post Assess Work on Practices (distance/displacement & speed/velocity) Start Homecoming 5K Lab	16 Homecoming 5K Lab	17 Red	18 Black Lesson on Motion Graphs 1) Watch Video Lesson & Complete Note Taking Guide 2) Pass Video Post Assess 3) Practice	19
20	21 Red	22 Black Start Zoom Lab	23 Zoom Lab Report due by 11:59 PM	24 Red	25 Black Crib Sheet Redo Practices for Review Unit 2: Motion I (Speed & Velocity) Test Unit 2 Reflection Due 9/25 Unit 2 Lab Corrections Due 9/28 by 11:59 PM.	26

See Unit 2 (Motion I) Due Dates Sheet for more detail regarding additional requirements and due dates.

Student Learning Objectives for Unit 2: Motion I (Speed & Velocity)

1. I can determine velocity when given displacement and time variables.
2. I can distinguish between speed and velocity.
3. I can distinguish between distance and displacement.
4. I can manipulate variables to solve motion equations.
5. I can analyze and interpret position-time graphs.