

PHYSICS PACING GUIDE

Pacing Guide for 1-D Kinematics

This pacing guide follows along with material provided by **Florida** **PHYSICS**. The Florida State, Quarterback, Assessment Assignments, Review, Culmin, and Test can all be accessed at <https://www.floridaphysics.org>.



Week 1 (Following - PPT: 1-D Kinematics)

Day	Instructional	Materials	Activities
Day 1	Chapters 1 - 1.5: Definitions and Examples of Distance, Displacement, Velocity, and Acceleration	Handbook 1.1, Over: On Day of Day 1	Watch video on video on definitions of distance and displacement. Do work on "what is speed?" on PPT.
Day 2	Chapters 1.6 - 1.8: Working with Distance and Displacement, Begin understanding the concept of speed.		
Day 3	Chapters 1.9 - 1.10: Working with Velocity and Acceleration.		
Day 4	Chapters 1.11 - 1.12: Working with Velocity and Acceleration.		
Day 5	Chapters 1.13 - 1.14: Introduction to Position vs. Time Graphs	Unit 1.1, Handbook 1.1, Over: On Day of Day 1	

Week 2 (Following - PPT: 1-D Kinematics)

Day	Instructional	Materials	Activities
Day 1	Chapters 1.15 - 1.16: Kinematics Problems of Constant Acceleration		Creating a story and solving a problem.
Day 2	Chapters 1.17 - 1.18: More Kinematics Problems of Constant Acceleration		Creating a story and solving a problem.
Day 3	Chapters 1.19 - 1.20: Working with Graphs and Solving Problems		Creating a story and solving a problem.

Pacing Guide for Magnetism

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Week 1 (Following - PPT: Magnetism)

Day	Instructional	Materials	Activities
Day 1	Chapters 1.1 - 1.2: Introduction to Magnetism	Handbook 1.1, Over: On Day of Day 1	Watch a video on video on definitions of magnetic field and force. Watch a video on video on how to use a compass.
Day 2	Chapters 1.3 - 1.4: Working with Magnetic Force		
Day 3	Chapters 1.5 - 1.6: Working with Magnetic Force		
Day 4	Chapters 1.7 - 1.8: Working with Magnetic Force		
Day 5	Chapters 1.9 - 1.10: Working with Magnetic Force		

Week 2 (Following - PPT: Magnetism)

Day	Instructional	Materials	Activities
Day 1	Chapters 1.11 - 1.12: Working with Magnetic Force		
Day 2	Chapters 1.13 - 1.14: Working with Magnetic Force		



Conceptual Physics Pacing Guide

David Baud



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