

Physics Scope & Sequence

Physics Scope and Sequence & Curriculum Map

1. Phenomena: Universal Motion

Unit 1: Introduction to Physics (approx 12 days)

Topic 0: Welcome	- Welcome to class - Expectations - Class management - Get to-know-you activities - Ways we use science daily
Topic 1: Lab Basics	- Lab safety techniques - Lab safety equipment - Lab equipment overview (glassware, heating, measuring and transferring)
Topic 2: Measurement	- Accuracy vs. precision - Calculating averages - Standard units for length, mass, volume, time, and temperature - Converting between units - Scientific notation vs Standard notation
Topic 3: Scientific Method	- Observations - Laws vs. theories vs hypothesis - General process of scientific investigation/method - Identifying variables or graph
Topic 4: Phenomena	- Explore the anchor - Intro to CER (claim reasoning) - CER activity

4. Phenomena: Earth Energy

Unit 7 Electromagnetism (approx 30 days)

Topic 1: Electric Charges HS-PS3-1 HS-PS3-2	- What is an electric charge - Results of moving electric charge - Static electricity - Law of Conservation of Charge - Electric field lines - Electroscopes - Transfer of charge (conduction, friction, induction)
Topic 2: Current HS-PS2-5	- Current, voltage difference, and resistance - Circuits - Batteries - Factors that affect resistance - Ohm's Law calculations
Topic 3: Circuits HS-PS2-5 HS-PS3-4	- Series vs. parallel circuits - Drawing circuits - Calculating resistance, current, voltage etc. in series and parallel - Circuits advanced (combining series and parallel circuits)
Topic 4: Magnets HS-PS2-5	- What is Magnetism - Magnetic force - Magnetic fields lines - Magnetic domains and induction - Results of moving magnetic charge - Electromagnets - Causes and changes resulting from electricity and magnetism - Forces and energy in electric and magnetic fields

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