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Physical Science Unit Curriculum- Pacing Guide



This pacing guide is set for a highschool or middle physical science course. It includes the order of units, weeks needed, and NGSS standards. The you can adjust through the school year. The standards are listed below for middle school and highschool. The weeks listed for each are the recommended 36 week school year.

Weeks	Unit	Topics
1-5	Intro to Physical Science	- What is Physical Science? - Scientific Method - Metric System and Conversions - Scientific Notation - Measuring - Lab Equipment - Graphing
6-10	Motion and Forces	Distance, Displacement, and

Each set of standards are linked to the NGSS website if you need more guidance. I would recommend leaving both middle and highschool even if you are teaching that subject right now. This is a great resource to follow you along your course.

Middle School-NGSS Standards

Motion and Forces

- MS-FIS-1** Apply Newton's third law to design a solution to a problem involving the motion of two colliding objects.
- MS-FIS-2** Plan an investigation to provide evidence that the change in an object's motion depends on the sum of the forces on the object and the mass of the object.
- MS-FIS-4** Construct and present arguments using evidence to support the claim that gravitational interactions are attractive and depend on the masses of interacting objects.
- MS-FIS-5** Conduct an investigation and evaluate the experimental design to provide evidence that fields exist between objects exerting forces on each other even though the objects are not in contact.

Energy

- MS-FIS-1** Construct and interpret graphical displays of data to describe the relationship of kinetic energy to mass of an object and to the speed of an object.
- MS-FIS-2** Develop a model to describe that when the arrangement of objects interacting at a distance changes, different amounts of potential energy are stored in the system.

PHYSICAL SCIENCE PACING GUIDE

Middle and High School

Physical Science Pacing Guide

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Physical Science Pacing Guide:

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