

Weekly Planning Worksheet for Homeschool Science



Includes tips for planning a full
year of science!

Simplify Homeschool Science With a Weekly Planner

Simplify your lesson planning process with this easy to use weekly planning worksheet. Capture all the information you need to teach a great science lesson in one place!

Tips for Filling Out Your Weekly Planner

For the OBJECTIVE, ask yourself: What is my science goal for the week? What do I want them to learn? How will I know if the objective was met?

For the LESSON: Fill in the topic you previously wrote down in your Scope and Sequence worksheet.

Next, think about how you will teach the lesson. What books or supplies will you need? Will the lesson include hands-on activities or going outdoors? You should also think about how much time the lesson will take. Can you do it in one day or one week?

Week of: <i>Jan 14 - 18, 2019</i>	LESSON: <i>8 Planets in our Solar System (Jan 17)</i>
Science Topic: <i>Planets</i>	<i>1. Look at pictures of each of the planets and read some facts = 15 min (use www.solarsystem.nasa.gov)</i>
Branch of Science: <i>Space Science</i>	<i>2. Have kids write down names of planets on sticky notes, put them in order, say out loud 3x = 10 min</i>
OBJECTIVE: <i>Recite the names of the planets in order, from closest to farthest away from the sun.</i>	<i>3. PROJECT: If Mercury (smallest) was the size of a penny, how big would Jupiter (biggest) be? Find items in the house to show size of all planets, then put them in order, and recite names 2x = 20 min</i>



It should only take 10-15 minutes at the beginning of each week to plan your next science lesson.

Weekly Planner



Student: _____ Year: _____

Week of:	LESSON:
Science Topic:	
Branch of Science:	
OBJECTIVE:	

Week of:	LESSON:
Science Topic:	
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OBJECTIVE:	

Week of:	LESSON:
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Notes: _____