Get your child started...

- Engaging experiments, detailed instructions, and unlimited support to help your children master the core science concepts they need.
- With over 900 science activities, experiments, and projects, your child will be begging to spend more time learning science, even if they’ve never enjoyed science before.
- Walk through these steps with your child once, and they’ll be ready and excited to do the program on their own!

1. Sign into your account at [www.sciencelearningspace.com](http://www.sciencelearningspace.com)

[Image of the website with login and news section]

? Forgot your password or username? Email us to help get you going right away.

2. Click “Topics” or “Grade Levels”:

The experiments and activities are organized by subject (called “Topics”) and also by grade level. We recommend starting with Grade Level, and if your child wants to go deeper into a particular topic, then switch over to the Topics section.

3. Select the topic or appropriate grade level:

Now go to Step 4

Now go to Step 6
4 Topics: Start with a unit...

Watch the video to get a main overview of the unit.

Now go to the lessons!

5 Topics: For each section of lessons...

Watch the video for the section.

Learn which science concepts are covered.

Discover and explore through the lesson experiments!
6 Grade Level: Select your grade level topic.

These are the scientific concepts students learn, separated by grade level according to both the national standards for science and my personal experience in working with kids for nearly two decades.

7 Grade Level: Select the lesson.

Read about the main ideas.

Learn which science concepts are covered.

Discover and explore through experiments!
Welcome to the Supercharged Science family! I really hope you get a ton of value, fun, and enjoyment from my science program.