Careers in Science



ScienceFlix also gives you web resources and information on science based careers. You can learn about the

- Income (\$)
- Education and Experience Needed
- # of Jobs available

and other related information.

If you want to learn more about how to become an astronaut, a zoologist, or a geologist ScienceFlix has all the information for those careers and many, many more!

Elizabeth Learning Center

ScienceFlix

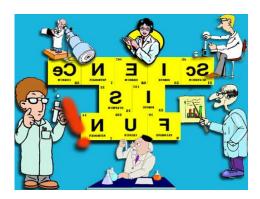
ScienceFlix is a collection of fun and exciting lessons, lab experiments, and information on a variety of science based



topics from Earth Science to Engineering and Health!

You can also find information about careers and current news in science.

Check it out!
http://scienceflix.digital.
scholastic.com/



Lessons

ScienceFlix provides hundreds of science-based lessons for students of all ages. Each lesson includes:

- a video,
- an article,
- related web resources,
- a lab,
- comprehension questions,
- a quiz,
- and career information

ScienceFlix gives you lessons on many different topics like:

- Space, Earth, Physical & Life Science
- Health & Human body
- Technology, Math, & Engineering

Lab Experiments

ScienceFlix gives you directions on how to conduct your own lab experiments at home! Did you ever wonder if you can cook something using the sun? Well, now you can! You can perform fun and exciting experiments relating to different fields of science.

Science News

Science News provides reports on different news topics that are important to the scientific



community. Learn about exciting upcoming or current events that relate to the world we live in. ScienceNews covers topics like weather, climate, space adventures, animal species, and more.

Keep up to date with what is happening in the world with these exciting and informative science news stories.

Cooking with the Sun Lab Experiment

Hypothesis: How can a homemade cardboard oven be powerful enough to cook something such as s'mores? What makes you think this?

How might changing the materials that you use in making your oven change the results? Why?

Find out the answer by conducting the experiment yourself!