I am a Scientist

When you think about what a scientist looks like, do you picture an older man with crazy hair, a lab coat, and bubbling beakers? Many people do! But anyone can be a scientist! When you ask questions about the world around you, make observations, look for information, try to figure out how something works, or try to solve a problem, you are acting like a scientist.

For this graded assignment, you will draw a colored picture of yourself as a scientist in a setting with equipment. Create your colored scientist drawing on a piece of white copy paper (8 1/2 x 11) with your first & last name along the bottom of the paper. These will be displayed in the classroom and hallway, so be sure to do your best work!

Use these guiding questions to help you develop and create your scientist drawing:

1. What are you interested in? Cats, dogs, bugs, technology, chemistry, outer space, weather, medicine, rockets, dinosaurs, flowers, marine life, minerals and gems, etc.

2. Where will you do your work? What will be the setting for your picture? What will your scenery show? Will it show you in the jungle, desert, forest, lab, underwater, outer space, classroom, office, etc.

3. What kind of equipment will you be using? What tools and supplies do you need to do your work? Microscope, telescope, computers, rockets, magnifying glass, aquariums, etc.

4. What will you be wearing? This will depend on where you will be working and what you are doing.

Reminders:
1. Create a colored picture of yourself as a Scientist in a setting using equipment.

2. Use white copy paper (8 1/2 x 11).

3. Place your first & last name along the bottom of the paper.

4. Be sure to do your best work and show effort!!

Did You Know?
The creator of SpongeBob SquarePants, Stephen Hillenburg, was a marine biologist and an educator before he created SpongeBob?

He is a scientist and an artist!