**Student Questionnaire**

**Directions:** This is your chance to completely introduce yourself to me! Please answer each question as completely as you can on the front and back of this sheet.

1. What is your full name? (first, middle, and last)
2. Who do you live with? (mom and step-dad, grandparents, guardians, aunt and uncle…)
3. Do you have siblings? If so, what are their names and ages?
4. What should I, as your Science teacher, know about you? (do you need to be seated at the front of the room so that you can see, do you get distracted easily, do you love science, etc…)
5. When is your birthday?
6. What extra-curricular school activities are you interested in? (sports, music, or clubs)
7. What grade do you expect to make in this class and why?
8. What is something you can do really well?
9. What do you want to be when you grow up?
10. What is one of your favorite movies and why?
11. What is one of your favorite books and why?
12. What is one of your favorite TV shows and why?
13. What is your favorite music?
14. Where did you go to school last year?

**Science Interest Inventory**

**Directions:** This following questions relate specifically to Science. This helps me understand your interests and learning style to help you succeed in Science. Please answer each question as completely as you can.

1. Do you like Science, why or why not?
2. What did you learn about in Science last year?
3. Put a checkmark next to the things you like to do during science class.

\_\_\_\_\_\_ watch science videos

\_\_\_\_\_\_ read a science textbook

\_\_\_\_\_\_create models of real-life things

\_\_\_\_\_\_ do science experiments

\_\_\_\_\_\_ complete science computer activities

\_\_\_\_\_\_do activities in work stations

\_\_\_\_\_\_read science picture books

\_\_\_\_\_\_use art in science

1. Circle 5 things you are most interested in learning more about.

genetics heredity evolution

human body systems parts of a cell ecosystems

predator/prey food chains/webs animal relationships

diseases water cycle carbon cycle

nitrogen cycle animals plants

1. Do you prefer to work alone, in pairs, or in small groups?
2. What types of technology do you have access to at home? (computer, internet, DVD player, cell phone, tablet, etc.)