# **My Science Journal**

You are a scientist and scientists use journals to record data, make drawings, to ask questions and many other activities.

All journaling activities must follow some rules to make them interesting as well as informative. Your journal should reflect your experience yet be easily understandable to others.

#### **Rules:**

- · Write neatly and legibly
- Create a Cover page that represents you and has your first and lst name, Science and period, and teacher.
   (Must be in color and be school appropriate)
- Create a Table of Contents (5 pages right after Cover page)
- Number the pages starting with the first page <u>after</u> the 5 table of content pages
- Title each new activity with a <u>hand-written title</u>
- Title and label your drawings, graphs, charts, and
- tables
- Use **complete sentences** to communicate your
- observations, plans, explanations, and conclusions.
- Draw a line through mistakes and make corrections.
- Must show all corrections in <u>red</u> ink

## **Sentence starters:**

This reminds me of...
I see a pattern...
I wonder why...
Which event...

Do some...
I observed that...
This relates to...
What were some...

# **My Science Journal**

You are a scientist and scientists use journals to record data, make drawings, to ask questions and many other activities.

All journaling activities must follow some rules to make them interesting as well as informative. Your journal should reflect your experience yet be easily understandable to others.

### **Rules:**

- · Write neatly and legibly
- Create a Cover page that represents you and has your first and last name, Science and period, and teacher. (Must be in color and be school appropriate).
- Create a Table of Contents (5 pages right after Cover page)
- Number the pages starting with the first page <u>after</u> the 5 table of content pages
- Title each new activity with a <u>hand-written title</u>
- Title and label your drawings, graphs, charts, and
- tables
- Use complete sentences to communicate your
- observations, plans, explanations, and conclusions.
- Draw a line through mistakes and make corrections.
- Must show all corrections in **red** ink

#### **Sentence starters:**

This reminds me of	Do some
I see a pattern	I observed that
I wonder why	This relates to
Which event	What were some