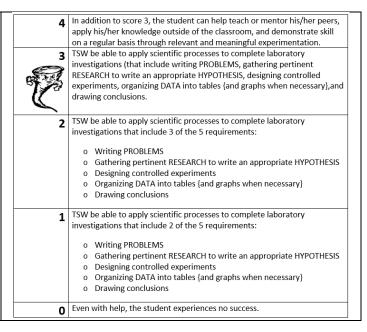
# <u>Week 1 (Blue)</u>

Current Learning Goal: TSW be able to apply scientific processes to complete laboratory investigations (that include writing PROBLEMS, gathering pertinent RESEARCH to write an appropriate HYPOTHESIS, DESIGNING controlled experiments, organizing DATA into tables {and graphs when necessary}, and drawing CONCLUSIONS).



MONDAY:

# No School

# TUESDAY:

*Response to Warm-Up Prompt:	*Today I learned
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	Comments from Mr. Pysher for today:

### WEDNESDAY:

*Response to Warm-Up Prompt:	*Today I learned
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	Comments from Mr. Pysher for today:

# THURSDAY:

*Response to Warm-Up Prompt:	*Today I learned
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	Comments from Mr. Pysher for today:

## FRIDAY:

*Response to Warm-Up Prompt:	*Today I learned
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	Comments from Mr. Pysher for today:

\*Current Science LETTER Grade:\_\_\_\_\_

\*Summary of what I learned in science this week:

Other information I want Mr. Pysher to know about my participation/involvement in class this week:

*Student Signature:	*Date:
<b>o</b>	

\*Parent Signature:\_\_\_\_\_\_ \*Date:\_\_\_\_\_