Name _____   Grade/period _____

SCIENCE FAIR TIMELINE CHECKLIST

Student project topics must be submitted for approval to Your teach. **All students are required to participate for a passing science grade.**

April 24, 2018 (due date)   _____ **Project Topic Objective/Purpose** _____

February 21, 2018 have project approved and do the following:

_____ **Upon approval**- Begin research for Review of Literature and Research Cited [Reference List – minimum (5) submitted and approved. Annotated bibliography

_____ **Upon approval** - Begin project development and experimentation. Results recorded on experiment worksheet or log, and take lots of pictures.

_____ **Various dates** - Rough draft of components of the research paper to be submitted for evaluation and assessment of proper form. (For actual page order, see science fair handbook.)

March 28, 2018   _____ Title Page
                          _____ Purpose and Hypothesis
                          _____ Materials and Methods of Procedure
                          _____ Reference List (half of the required amount 5- 6)

April 11, 2018   _____ Review of Literature – annotated bibliography
                          _____ Total Reference List (5)
                          _____ Endorsement application (if applicable)

April 18, 2018   _____ All data collection ends. Valid conclusions drawn from data.

April 20, 2017   _____ Begin work on your display (power point). Present the information you collected with copies of your tables and graphs for 3-sided display board and research paper. Reserve special areas on your board for your title, abstract, safety sheet, endorsement (if required), problem, hypothesis, materials, procedure, results, diagram(s), and conclusion. Must have all paper work typed and signed use the following website for forms and abstract: https://student.societyforscience.org/intel-isef-forms

                          _____ Prepare a 4-5 minute oral report or presentation

April 24, 2017   _____ Results/Data completed: _____ Data Table _____ Graphs
                          _____ Abstract (Form page – 250 words)
                          _____ Safety Sheet (Form pages)
                          _____ Conclusions
                          _____ Acknowledgements
                          _____ Table of Contents
                          _____ All forms typed and sighed for each student and group

Week of April 24, 2017 - All projects are presented in class will log book, forms, paperwork