

Science Fair Suggested Timeline

- Countdown to the science fair

	Suggested Date	Task	Completed?
Week 0	Dec and Jan	Background research complete and hypothesis/objective has been finalized	
Week 1	Feb 1&2	Complete <ul style="list-style-type: none"> - Basic Project description - Ethics and Due Care form 2A on the CYSF portal – you will NOT be able to access your project online until this is done Share progress by Feb. 6th	
Week 2	Feb 8&9	Work on Experiment/method <ul style="list-style-type: none"> - Conduct testing to answer hypothesis or test your product - Record all progress in your logbook - Identify variables if needed - Complete description of method - Describe materials 	
Week 3	Feb 13-17 (long weekend)	Final work on experimentation/testing <ul style="list-style-type: none"> - Share progress on Feb 20th 	
Week 4	Feb 22&23	Work on Analysis/conclusion <ul style="list-style-type: none"> - Discuss results of testing - Clearly share findings – may need graphs or charts - Describe errors/shortcomings - Describe possible improvements 	
Week 5	Mar 1&2	Final work on analysis/conclusion <ul style="list-style-type: none"> - Share progress on Mar. 6th 	
Week 6	Mar 8&9	Work on final presentation for project <ul style="list-style-type: none"> - Begin video Share progress on Mar. 13th	
Week 7	Mar 15&16	Online project COMPLETE including video – not further changes will be permitted <ul style="list-style-type: none"> - Need to submit ALL portions of the project on the CYSF portal - Final review by teachers on Mar. 20th 	
Week 8-10	Mar 22-Apr 5	Work on trifold – ensure that all required parts of the project are displayed (look at the rubric)	
Week 11	Week of April 11 th	Final feedback on Trifold and final edits	

NOTE: the Calgary Youth Science Fair is taking place on Friday, April 11th at the Olympic Oval at the University of Calgary.

- set-up – Thurs. April 10th

- judging – Fri. April 11th
- awards ceremony – Sat. April 12th