

## Science Project Due Dates for 2016-2017

<u>Due Date</u>	<u>Part of the Project that is Due</u>	<u>Explanation</u>
<b>Monday, December 12</b>	<ul style="list-style-type: none"> <li>⚠ Project Topic Paper*</li> <li>⚠ Research about your topic – you must have at least 5 facts/pieces of information about your topic *</li> <li>⚠ Your topic in question form *</li> <li>⚠ Your hypothesis *</li> <li>⚠ List of materials you'll use *</li> </ul>	<p>Your project topic must be signed by your parent/guardian</p> <p>Example of research – (Bubble gum) – What is it made of? What is its history? How was it invented?</p> <p>Very Simple – but be specific for your list of materials – think about all areas of your project.</p>
<b>Monday, December 19</b>	<ul style="list-style-type: none"> <li>⚠ Specific (step by step) description of your experiment *</li> <li>⚠ Design/draw a chart or a table for collecting your data</li> </ul>	<p>Include variable, control, and step by step what you are going to do.</p> <p>Make a blank chart or table in your logbook to collect your data</p>
<b>Tuesday, January 17</b>	<ul style="list-style-type: none"> <li>⚠ You must have completed your experiment by this date and have some data and observations from your experiment *</li> </ul>	<p>Remember to test your experiment more than once.</p> <p>Think of different ways to put your data together – tables, pie chart, bar graph, line graph, chart, pictures, etc.</p>
<b>Monday, January 23</b>	<ul style="list-style-type: none"> <li>⚠ Draft of conclusion* (use the form in your packet to help)</li> </ul>	<p>Using your data and hypothesis to write a summary of your project</p> <p>You do not have to do your final copy but I want to proofread your information.</p>
<b>Monday, January 30</b>	<ul style="list-style-type: none"> <li>⚠ Draft of abstract* (use the form in your packet to help)</li> </ul>	<p>Using your data and hypothesis to write a summary of your project</p> <p>You do not have to do your final copy but I want to proofread your information.</p>
<b>Wednesday, February 1 to Friday, February 3</b>	<ul style="list-style-type: none"> <li>⚠ Getting information for your report*</li> <li>⚠ Final review &amp; questions *</li> <li>⚠ Discussion &amp; ideas about your display board *</li> <li>⚠ Typing material for board and report*</li> <li>⚠ We will be doing this in class</li> </ul>	<p>I will discuss any last minute problems and show you some ideas for setting up your display board.</p>
<b>Thursday, February 9</b>	<ul style="list-style-type: none"> <li>⚠ <b>Completed project due</b></li> </ul>	<p><b>Three parts:</b></p> <ul style="list-style-type: none"> <li>⚠ <b>Report</b></li> <li>⚠ <b>Logbook</b></li> <li>⚠ <b>Display Board</b></li> </ul>

\*All of the information that is due should be written in your science project logbook. Use the worksheets in your science fair packet to help guide you.