

## Science Fair Timeline 2016

<i>Assignment</i>	<i>Assignment Description</i>	<i>Timeline</i>	<i>Due Dates</i>
Question Form	Students can use the selected websites OR check other websites, library book, or lists to help them narrow down the area of interest for their project. THEN write the specific question you will be investigating.	7 days	January 22 <sup>nd</sup>  FORM DUE!
Project Proposal	A written plan that briefly describes the project, this form <b>REQUIRES</b> parent signature. <b><u>Must have approval of teacher to begin project.</u></b>	5 days	January 27 <sup>th</sup>  FORM DUE!
Bibliography	The bibliography is a list of sources that will be used to answer the research questions.	7 days	February 3 <sup>rd</sup>  FORM DUE!
Outline	The outline is a description of what you plan to do in your experiment	9 days	February 12 <sup>th</sup> FORM DUE!
Written Research Paper	The purpose of the Research Paper is to provide information to help understand why the experiment turns out the way it does. It should include: <ul style="list-style-type: none"> <li>• Title page</li> <li>• Table of Contents</li> <li>• Abstract (project summary)</li> <li>• Research</li> <li>• Hypothesis</li> <li>• Materials and Procedure</li> <li>• Results</li> <li>• Conclusion</li> <li>• Reference List</li> </ul> Detailed information for each section is included on the written report sheet.	9 days	February 22 <sup>nd</sup>  PAPER DUE!
CCS Science Fair	At Northview		February 20 <sup>th</sup>
CCA Science Fair	Projects (Boards and Reports) due to teachers!		February 22 <sup>nd</sup>
Classroom Presentations	Oral presentations of the science fair projects		February 22 <sup>nd</sup> -25 <sup>th</sup>