

## FCS SCIENCE FAIR PROJECT DUE DATES

Assignment	Assignment Value	Due Date
<p><b>Topic:</b> Students choose a topic for their science fair project &amp; research paper. Students must have their topic approved by their science teacher.</p>	<p>This assignment is worth one homework grade.</p>	9/12/16
<p><b>Oral Presentation of Topic:</b> Present to the class your topic, proposed experiment and what you plan to research. Presentations will need to be between 1-2 minutes in length.</p>	<p>This assignment is worth one homework grade.</p>	9/22/16
<p><b>Bibliography:</b> Submit bibliography for research paper to Science &amp; English teacher. This is a typed/formatted list of all the resources the student will use to write their research paper.</p>	<p>This assignment is worth one homework grade.</p>	9/30/16
<p><b>Note Cards:</b> Submit note cards to science teacher. Note cards should be completely filled out and include research that can be used in the student's</p>	<p>This assignment is worth one homework grade.</p>	10/17/16

<p>paper.</p>		
<p><b>Outline:</b> Submit outline to science &amp; English teacher. This should include the general order that research will be presented in the research paper. Outlines must be formatted properly and should show that students have enough information to write their research paper.</p>	<p>This assignment is worth one homework grade.</p>	<p>10/31/16</p>
<p><b>Rough Draft Check:</b> Students must submit progress made on their rough draft. Half of their required writing limit should be shown to the teacher.</p>	<p>This assignment is worth one quiz grade.</p>	<p>11/11/16</p>
<p><b>Rough Draft:</b> Turn in the research paper rough draft to Science &amp; English teacher. This paper should be complete from introduction to bibliography so the teachers can provide an accurate assessment of the paper.</p>	<p>This assignment is worth one homework grade.</p>	<p>11/28/16</p>

<p><b>Log Book Check:</b> Students must present their log book with all of their research entries and notes regarding progress on their project.</p>	<p>This assignment is worth one homework grade.</p>	<p>12/5/16</p>
<p><b>Log Book Check:</b> Students must show a minimum of their project hypothesis, materials, procedure, and data tables in their log book.</p>	<p>This assignment is worth one homework grade.</p>	<p>12/12/16</p>
<p><b>Final Draft:</b> Students must submit their final research paper to their science &amp; English teacher.</p>	<p>This assignment is worth two test grades.</p>	<p>1/4/17</p>
<p><b>Completed Logbook &amp; Experiment:</b> Students must submit their log book with their hypothesis, materials, procedure, observations, data tables, results and conclusions.</p>	<p>This assignment is worth one homework grade.</p>	<p>1/13/17</p>
<p><b>Oral Presentation Rough Draft/Display Board Preview:</b> Students must submit a rough draft of their oral presentation. There should be enough information displayed for</p>	<p>This assignment is worth one homework grade.</p>	<p>2/1/17</p>

<p>students to give a 2-3 minute presentation on their science fair project. Students must show their display presentation to their science teacher.</p>		
<p><b>Oral Presentation &amp; Finalized Display Board:</b> Students must give a 2-3 minute oral presentation of their science fair project. Students must show their finalized display to their teacher (either with photos or the actual board).</p>	<p>Each of these is worth a homework grade.</p>	<p>2/8/17</p>
<p><b>Science Fair:</b> Students must set up their experiment and display in the auditorium before 8:30 am.</p>	<p>The overall science fair project grade is worth two test grades.</p>	<p>2/14/17</p>