



## Moulton Elementary My Science Fair Experiment Checklist

- Below is a checklist to help you keep on track while completing your Science Fair Experiment.
- Check off each task as you complete it.
- Page numbers correspond to your Science Fair Planning Guide.  
<https://www.moultonpta.org/sciencefair-guide>
- Questions? Ask the PTA Science Chair, Kristin Rubio [science@moultonpta.org](mailto:science@moultonpta.org)
- Need help coming up with an idea for your Experiment? Go to [www.sciencebuddies.org](http://www.sciencebuddies.org) to find a project idea.

Task	Due Date	Completed
Choose a problem to investigate, pgs 4-5	2/10	
Write your experiment question, pg 5	2/16	
Determine experiment variables, pgs 8, 10	2/19	
<b>Turn in registration form</b>	<b>2/26</b>	
Do background research and discuss, pgs 6-7	2/26	
Develop a hypothesis, pgs 6-7	2/26	
Determine procedures you will use to test your hypothesis, pgs 8, 10	3/2	
Write and gather materials list, pgs 8, 10	3/3	
Conduct your experiment and record data, pgs 8-11	3/3-3/20	
Organize your data and results, pgs 9, 11	3/20	
Design your project board, pg 12	3/5	
Write your conclusions and applications, pg 11	3/6	
Construct your visual aids and project board, pg 12	3/7	
Proofread all your work	3/20	
<b>Turn in your completed project!</b>	<b>*3/25-3/26</b>	

**\*Grades 4 and 5 will turn in their project on Wednesday, 3/25/26 to have time for judging.**

**\*Grades TK-3 will turn in their project the morning of the fair Thursday, 3/26/26.**

Questions? Contact Mrs. Kristin Rubio [science@moultonpta.org](mailto:science@moultonpta.org)