

3rd Grade Science Fair Packet!

Please follow the schedule of Assignments.



Science Fair School Contract

I, _____, will submit an entry for the Elementary Science Fair due Wednesday, November 15, 2023. I understand that this requirement must be fulfilled based on the criteria outlined in this guide. I further understand that failure to comply with the rules set forth in this guide will affect my final project grade.

Student's Signature _____

Parent's Signature _____

Date _____

Classroom Teacher _____

Date _____

Classroom Teacher _____

Schedule of Assignments

Date Due	Assignment Title	Points Earned	Total Possible Points	Teacher Initials & Date Turned-In
	Science Fair Packets are posted on line/go home with student.	Parents review with student and choose topic.		
Monday 11-06-2023	Assignment #1: Print Packet/ Sign School Contract		5 Points	
	Assignment #2: Problem Statement		5 Points	
Monday 11-06-2023	Assignment #3: Hypothesis		10 Points	
Thursday 11-09-2023	Assignment #4: Materials		5 Points	
	Assignment #5: Procedures and Variables		10 Points	
Monday 11-13-2023	Assignment #6: Data		5 Points	
	Assignment #7: Results and Conclusion		10 Points	
	Assignment #8: Title		10 Points	
Wednesday 11-15-2023	Project PAPER and Completed Packet Due <i>***All Science Fair Projects MUST be turned in on this date***</i>		20 Points	
Week of 11-15-2023	Oral Presentations in Class		20 Points	

Grade: /100 _____

Assignment #2: Problem Statement:



Assignment #3: Hypothesis:

Assignment #4: Materials:

1)	2)	3)	4)
5)	6)	7)	8)
9)	10)	11)	12)
13)	14)	15)	16)



Assignment #5: Procedures and Variables

Variables:

Controls:

Procedures:

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Grade Scale for Each Assignment

0 Points	1 Point	3 Points	5 Points
Did not Turn in Assignment	Incomplete assignment	Completed assignment with some mistakes	Completed assignment with very little mistakes.
0 = F	25 = F	75 = C	100 = At

Grade Scale for Science Fair Project PAPER*

Category	1 Point	3 Points	5 Points
Board Configuration	Student has placed very few of the titles and corresponding information in the correct place.	Student has placed some of the titles and corresponding information in the correct place.	Student has placed all titles and corresponding information in the correct place.
Appearance	Student's board looks clean, creative and appealing to look at in very few areas.	Student's board looks clean, creative and appealing to look at in some areas.	Student's board looks clean, creative and appealing to look at in all areas.
Model or Example	Student has no model(s) or example(s) from the science experiment that was conducted.	Student has part of a model(s) or example(s) from the science experiment that was conducted.	Student has a model(s) or example(s) from the science experiment that was conducted.
Report Packet	Student as completed very few sections of the Report Packet and made very few necessary corrections.	Student as completed some sections of the Report Packet and made some necessary corrections.	Student as completed all sections of the Report Packet and made all necessary corrections.
Grade Scale	4 Points = 25: F	12 Points = 75: C	20 Points = 100: A+

Oral Presentation Rubric

Category	1 Point	2 Points	3 Points	4 Points
Knowledge	Student does not present a clear and accurate depiction of the experiment.	Student presents a somewhat clear and accurate depiction of the experiment.	Student presents a mostly clear and accurate depiction of the experiment.	Student presents a clear and accurate depiction of the experiment.
Audience Attention	Student speaks in an unclear and at loud enough for the class to understand. Student has very few of the class engaged.	Student speaks in somewhat a clear and at loud enough for the class to understand. Student has some of the class engaged.	Student speaks in mostly a clear and at loud enough for the class to understand. Student has most of the class engaged.	Student speaks in a clear and at loud enough for the class to understand. Student has whole class engaged.
Audience Interaction	Student was able to answer none or very few of the questions from fellow students and teacher.	Student was able to answer some of the questions from fellow students and teacher.	Student was able to answer most of the questions from fellow students and teacher.	Student was able to answer all of the questions from fellow students and teacher.
Duration	Under a Minute _____	1-2 Minutes _____	2-3 Minutes _____	3-4 Minutes _____
Grade Scale	4 Points 25 = F	8 Points 50 = F	12 Points 5 = C	16 Points 100 = A+