Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_

The science fair is approaching fast. I hope everyone has made some final decisions on their choices, research, and investigation. The science fair will be on Feb. 1 Details of that day will be given out as we get closer. You may choose to do this experiment on your won, or with a partner. To make sure that you are prepared for your project, I have broken down each check point with the assignment and what is due that day. Please pick a topic that is unique, safe, and testable. Create a great hypothesis that can be tested. Keep your packet and mark down your due dates for each check point. I will be reminding you on my website and board of when the next check in point is.

 Your project, due dates, and points are as follows:

 Who is your partner\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ YOUR

 SCORE

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| --- | --- | --- | --- |
| 5pts.  | Proposal page 1 | 10-7 |  |
| 5pts.  | Parent/student sign page 2 | 10-12 |  |
| 5pts.  | Outline (short) | 10-26 |  |
| 15pnts. | Rough draft outlineFill in. | 11-9 |  |
| 20pnts | Rough draftSeparate papers | 11-30 |  |
| 20pnts.  | Final draft Separate papers in report sleeve | 12-21 |  |
| 30pnts.  | Presentations | 1-25 |  |
|  |  |  |  /100pnts.  |