**Science Fair 2018**

**Pacing Guide**

Scientist:

Name

**Science Fair Pacing Guide Calendar**

March 2018

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| --- | --- | --- | --- | --- |
| Monday | Tuesday | Wednesday | Thursday | Friday |
|  |  |  | 1 | 2 |
| 5Project directions sent home.  | 6 | 7 | 8 | 9 |
| 12 | 13 | 14 | 15Begin learning about your topic. Visit the library and do some research**. Use the Science Fair Handbook for resources.** Choose your topic/question. | 16 |
| 19 | 20 | 21 | 22Decide how to set up your experiment. **Write your research question and hypothesis. Write the materials and** **procedure** for your experiment. Read it to your family and make sure you have listed every step. | 23 |
| 26 | 27 | 28**Conduct the experiment** and **record data**. Analyze your data. Include charts, graphs, tables, averages, etc. Remember to take photos or draw pictures to document your experiment if appropriate.  | 29 | 30 |

April 2018

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| Monday | Tuesday | Wednesday | Thursday | Friday |
| 2 | 3 | 4 | 5**Write your conclusion**. Was your hypothesis correct? Tell what factors may have influenced the outcome and what you would change next time. **Write what you would do next time.**  |  6 |
| 9 | 10Make your display board | 11 | 12 | 13 |
| 16SCIENCE FAIR! JudgingBring project to school.  | 17SCIENCE FAIR! Visit ExhibitsPick up project after STEM Family Night. | 18Pick up project from school before noon. |  |  |

Check out the Science Fair 2018 Handbook for other valuable information.

Rough Draft

Science Fair Pacing for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Science Fair Experiment Question: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Hypothesis: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Rough Draft

Science Fair Pacing for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Science Fair Pacing for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Data Collection:

Make your charts to display your data here.

Rough Draft

Science Fair Pacing for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Data Collection:

Make your charts to display your data here.

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Science Fair Homework for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Rough Draft

Graph or Visual of Results:

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Science Fair Pacing for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Rough Draft

Conclusion:

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