

Name \_\_\_\_\_

Science  
Summer Homework 2018

Dear Class of 2018--Future 8<sup>th</sup> Graders,

Here are your assignments for which you will receive credit upon **completion and submission** to me on *Tuesday, September 11, 2018*. You must complete both projects and include this paper.

**No late assignments will be accepted, so please plan accordingly.**

Ms. Rodriguez

1. Read a biography or autobiography of a scientist and write a one page composition on him/her. Be sure to include fascinating information about the person when he/she was a child and how his/her contribution impacted the world, as well as the title of the book and author (biography). Type the heading at the top of the paper.
2. Create a page flipbook of concepts in **one** of the following areas: (1) Forces and motion (2) Newton's 3 laws of motion (3) potential and kinetic energy. Cite all sources used and put your name and class on the back of the book.

All work is to be typed using 12-font, Arial or Times New Roman-style. (This is Arial, 12-font. This is Times New Roman, 12-font.)

**You must type your first and last name and class on the assignment (you will find out your class number in the first few days of school.**