

# Science 1-3 Syllabus

Spring 2010  
Dear Parents,



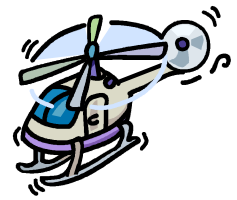
I'm so excited to have your child in class this semester. I have lots of fun, hands on activities and experiments for us to do. We will be learning about three very influential scientists: Leonardo DaVinci, Galileo Galelei and Isaac Newton. We will cover a wide range of topics as we learn about the lasting impacts these men had on science and history in general. Below is a tentative schedule. I plan to spend three weeks on each scientist and three weeks on a cumulative project which will help reinforce concepts learned.

Please feel free to contact me anytime or stop by class. I pray this class is an encouragement and enjoyment to both you and your child as you homeschool this semester.

Blessings,  
Mrs. Mill



## 1<sup>st</sup>- 3<sup>rd</sup> Grade Science Spring 2010



January 27<sup>th</sup>- Leonardo DaVinci- Mirror Writing & Scientific Observation

February 3<sup>rd</sup>- Leonardo DaVinci- Dissection (owl pellets)

February 10<sup>th</sup>- Leonardo DaVinci- Flight (paper airplanes)

February 17<sup>th</sup>- Lap Book Project

February 24<sup>th</sup>- Galileo- Lenses

March 3<sup>rd</sup>- Galileo- Astronomy

March 10<sup>th</sup>- Galileo- Pendulums

March 17<sup>th</sup>- Spring Break

March 24<sup>th</sup>- Lap Book Project

March 31<sup>st</sup>- Isaac Newton- Gravity

April 7<sup>th</sup>- Isaac Newton- Laws of Motion

April 14<sup>th</sup>- Isaac Newton- Laws of Motion

April 21<sup>st</sup> Lap Book Project



Newton

