

North County Life Science Lab Schedule for the 2009-2010 School Year

The Life Science lab program is designed for students in grades 6 and 7. The Life Science labs will be directly correlated with the California Life Science Standards.

Classes will meet in North County on Tuesdays from 12:15pm to 1:15pm.

In each lab class, your child will have a 'hands-on' experience that corresponds with Glencoe's Life Science textbook, and is designed to augment your core science program.

Since the science lab activities are sequential, regular attendance is one of the keys to success.

Sept. 15	Lab Safety and Lab Techniques
Sept. 21	The Compound Light Microscope
Sept. 28	Observing Cells
Oct. 5	Root Structure and Function (Cell Structure and Function Virtual Lab)
Oct. 12	Growth Rings as Indicators of Climate (Inquiry Activity)
Oct. 19	Photosynthesis and Respiration
Oct. 26	Parts of a Seed
Nov. 2	Mitosis in Plant & Animal Cells
Nov. 9	Examining Models of Chromosomes
Nov. 16	Expected and Observed Results and 50/50
Nov. 23	Thanksgiving Holiday Break (NO LAB!)
Nov. 30	Difference in Species
Dec. 7	Classification
Dec. 14	NO LAB!!!!!!
Dec. 21	Holiday Break (NO LAB!)
Dec. 28	Holiday Break (NO LAB!)
Jan. 4	NO LAB!!!!!!
Jan. 11	NO LAB!!!!!!
Jan. 18	Principle of Superposition
Jan. 25	Radioactive Decay - A Simulation
Feb. 1	Analyzing Bones
Feb. 6	Modeling Geographic Isolation (switch with Feb. 1)
Feb. 15	Blood Pressure
Feb 22	Parts of the Eye (Materials ?) or Squid Dissection with attention to the eye
March 1	Blood Pressure
March 8	Viral Replication
March 15	Sound Waves and Pitch
March 22	Modeling Cell Division in Early Development
March 29	Spring Break (NO LAB!)
April 5	Spring Break (NO LAB!)
April 12	Observing and Dissecting Worms
April 19	Online Dissection
April 26	Online Dissection

LABS OVER FOR THE YEAR!!!!!! THE LAST LAB WILL BE THE WEEK OF APRIL 12TH!!!!!!