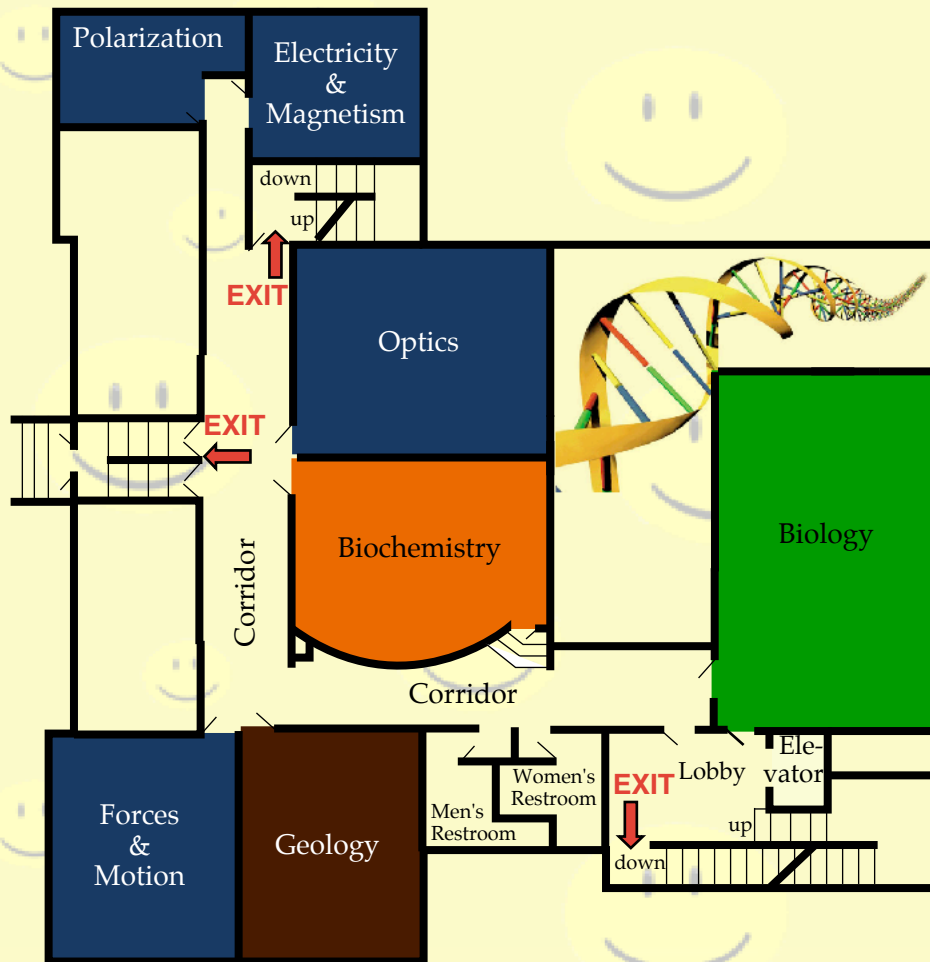


SCIENCE DAY

The College of Wooster, April 4, 2009

Taylor Hall- First Floor



Polarization

Light comes in many different forms, one is called polarized. It's the way sunglasses work, and what Karo syrup looks like with them.

Electricity & Magnetism

Electricity is important to our everyday lives. Come see the less every day electricity with our Van de Graaff Generator.

Optics

Light behaves in strange ways. We can bend light using falling water.

Biochemistry

Cell membranes, exploding bubbles, how fluorescence is used to solve crimes, and spooling DNA.

Forces & Motion

Drive your own merry-go-round with the bicycle wheel gyroscope

Geology

Participate in a volcano explosion and explore an amazing collection of fossils.

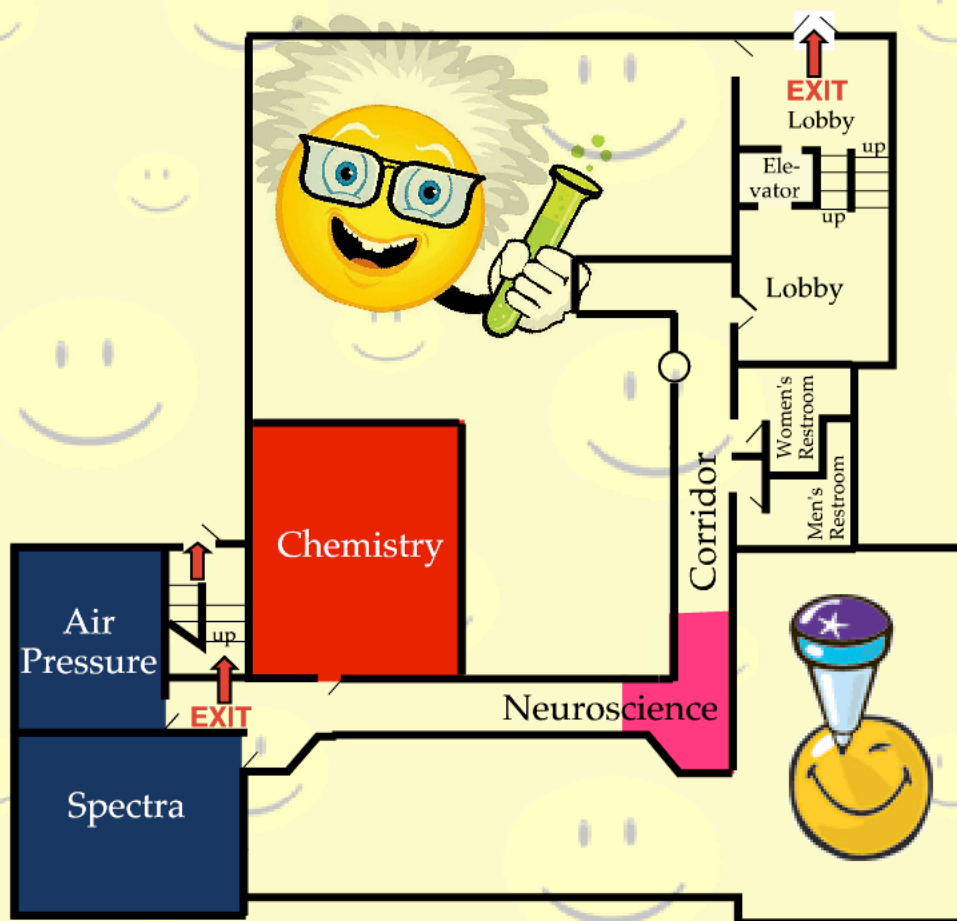
Biology

Come see our touch tank with live horseshoe crabs and look at the cells that make up living beings under a microscope

SCIENCE DAY

The College of Wooster, April 4, 2009

Taylor Hall- Basement



Chemistry

Come join the Chemistry Club to explore the world of chemistry with liquid nitrogen ice cream, made every 1/2 hour! After this snack, join us in creating flubber and much, much more.

Air Pressure

Think the world around you is just empty space? It's actually filled with air, tiny molecules that we breath, makes balloons round, and make our weather. Thrill to a Liquid Nitrogen Rocket!

Spectra

Ever wonder why every thing is a different color? Come take a look at the different light materials give off, the source of this color! See our electric glowing pickle lightbulb!

Neuroscience

See the brain "Petting Zoo"! Featuring real brains from sheep, rats, and mice. We even have a model of a human brain! See perceptual illusions and bio feedback.