

SonSpark Video Lab

Did you see the lab in our amazing videos and want to recreate it for your VBS? If so, here are some of the ideas our set decorator used to make the SonSpark Lab come to life on video.

String
multicolored
lights inside of clear
tubing and drape
tubing around your
doorways or along
your walls.

In a corner,
stack some
MASSIVE
speakers!

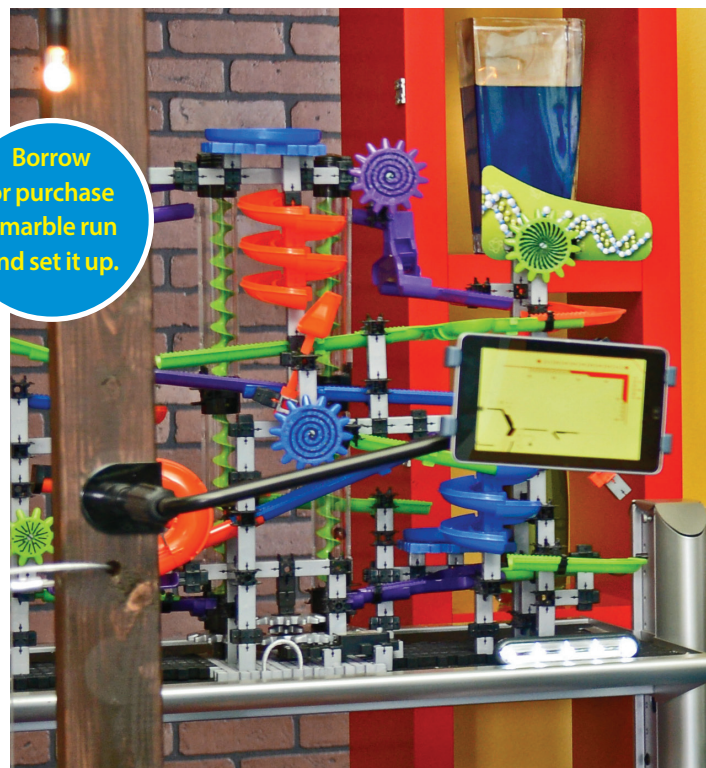


Attach
metallic
vent hose to
walls and
ceilings.



Project the
SonSpark Labs
logo onto a large
sheet of paper, trace,
color and cut out.
Attach to a wall of
your lab.

Borrow
or purchase
a marble run
and set it up.

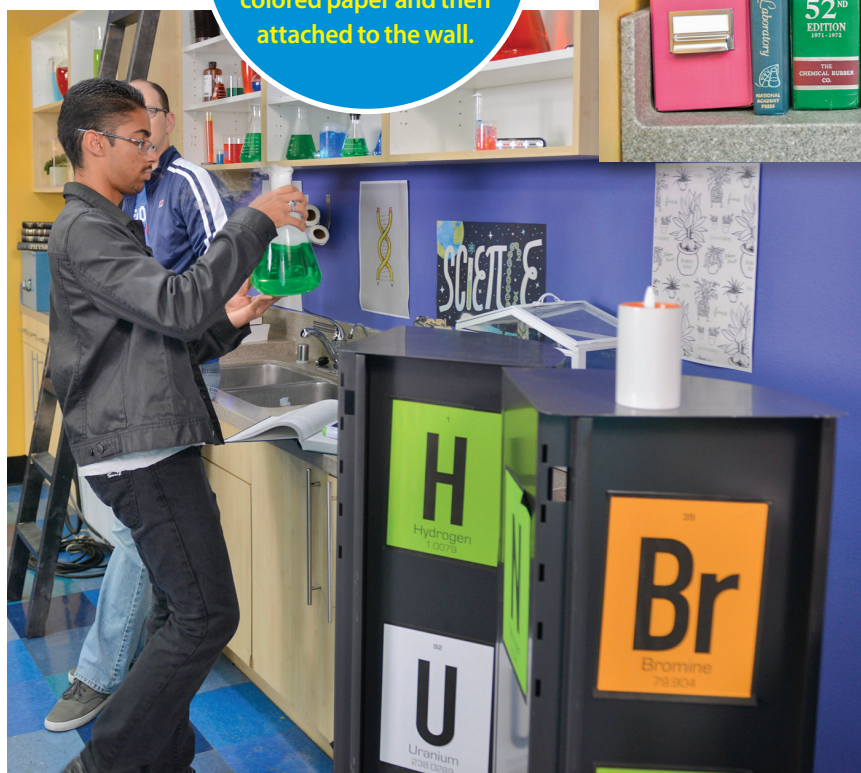
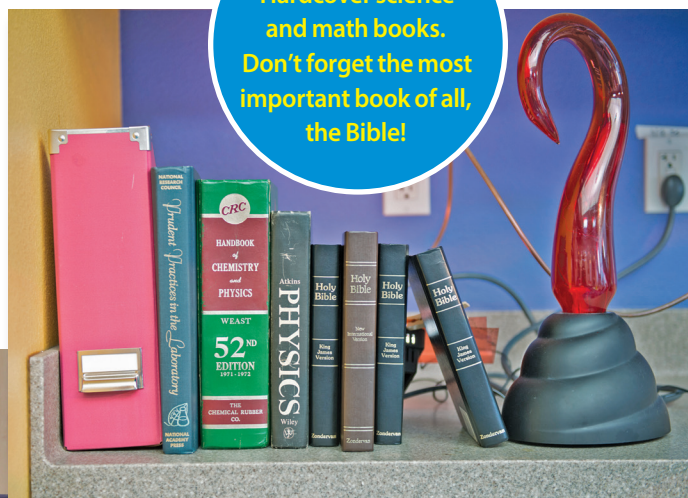




Remove the doors from cabinets to create open shelving. Then fill the shelves with items like those suggested to cover the tables. (See next page.) We backlit the items on our shelves with inexpensive halogen lights.

Elements from the periodic table of elements printed on individual sheets of brightly colored paper and then attached to the wall.

Books! Hardcover science and math books. Don't forget the most important book of all, the Bible!



Use 2x4 lumber to construct a giant screen. Ours had a clear acrylic screen. Images were put on the screen in post-production. But, you might be able to project onto your screen if you use a solid acrylic sheet, muslin or canvas, such as when constructing a basic stage flat.

Metal shelving.

Tables covered with laboratory tools: microscopes, lab flasks and beakers or glass vases (add colored water and some dry ice for a great effect!), computers (whether or not they work!), petri dishes, tweezers, eyedroppers, plants, wooden human figures, lava lamps, plasma lamps, etc.



Use paper designed to look like brick to add texture to an otherwise bland wall. You can also use brightly colored paper or metallic paper to add color or sheen to your walls. (Wall Murals and Jumbo Lab Backdrop are available from Gospel Light. Additional paper backdrops are available online or at party supply stores.)

Brightly colored, geometric bookshelves.

Brightly colored storage baskets and bins.



Skeleton wearing safety glasses.