

Terra Linda Future Ready



The definitions of “Makerspace” are many and varied, but at Terra Linda we are aiming for a space that provides opportunities for exploration in technology (coding, robotics, engineering) and art (design process & creation). We are excited about this project, and we already have some creative technology to get our Makerspace started!

We would also love donations of arts & crafts supplies and recycled materials for the Terra Linda Makerspace. We'll take almost anything students can use to make and create. Below is a list of suggestions. Even small amounts of any material will be very much appreciated!

crayons and markers	needles - knitting, sewing, needlepoint, crochet
paper - any weight, color, or texture	beads & buttons
puzzles - any shape/size, even incomplete	wire, string, twine, thread, fishing line, etc.
scrapbooking supplies	low temp glue guns & glue sticks
building toys: Lego, K'Nex, Magnetics, etc.	tape of all kinds - scotch, masking, duct, washi, blue
yarn - any amount or color	needlepoint canvases (plastic & fabric) & rings
small wheels & gears	cardboard tubes - all sizes
pipe cleaners, pom-poms, etc.	paint & paint brushes
popsicle sticks - colored or natural wood	small wood scraps
fabric and felt pieces	clay or play-doh & clay working tools
plastic drinking straws	paper cups & plates
foam sheets & shapes	cardboard scraps
corks	clothespins
plastic tubs (yogurt, margarine, etc.) & lids	mint tins
small figures/toys for stop motion animation	pvc pipe scraps
nuts, bolts, washers, screws, etc.	small tools - screwdrivers, hammers, wrenches
gift cards for art supply or craft stores	school glue & glue sticks for low-heat glue guns
Broken computers & printers (to break apart)	

Any questions? Contact Nicole Jackson at nicole_jackson@beaverton.k12.or.us

or call the Terra Linda Office 503.356.2490