

MAKERSPACE



A Makerspace is a multidisciplinary space that is designed for students, staff and parents to come together and build, explore and create. It is a safe space for experimentation and trial and error to solve a common problem or challenge.

During the summer, we have been cleaning out the space and building and designing to prepare the space for the start of the school year.

We are looking to collect items for the Makerspace for students to have for their design area. Please see the attached list for suggested items for the Makerspace.

Suggested list of donations for Makerspace

Gallon size Ziplock bags	Legos/Knex	paperclips	Plastic bins (various sizes)
index cards	craft sticks	clay/play dough	plastic utensils
Tape: masking, duct, scotch, electrical, copper	tongue depressors	pipe cleaners	Coffee filters
markers, crayons, colored pencils	stirring sticks	tissue paper	rulers
unwrapped straws	rubber bands (various sizes)	glue: sticks or bottled	sewing supplies
Plastic shopping bags	felt	ping pong balls	wire
paper/plastic cups	cotton or light cloth material	Tools: wrenches, screwdrivers, pliers	scissors (not safety)
aluminum foil	garbage bags	Styrofoam plates	magnets
bottle caps	cardboard tubes (TP or paper towel)	flattened cereal boxes	newspapers
building blocks	balloons	paper bags (lunch size)	yarn/string/twine
toothpicks	pencils	construction Paper loose leaf paper	Paint: watercolor or tempera