St. Ann School

2026/2027 Pre-K 2 Supply List

	QTY	Item
☐	1	(4 oz.) bottle - ELMER'S Glue-All - not school glue
☐	1	Plastic pocket folder (w/o prongs)
☐	1	4-pack set - PLAY-DOH (4oz. tubs)
☐	1	Pack - 50 sheets PACON: SUNWORKS, TRU-RAY or RIVERSIDE - Bright white construction paper (9"x12")
☐	2	Rolls of Paper Towels SCOTT, BOUNTY or VIVA
☐	4	Boxes (100 ct.) Vinyl Gloves - Latex & Powder Free - medium size
☐	6	Refill packs - PAMPERS sensitive Baby Wipes (you will be asked to replenish these as needed)
☐	1	Pack diapers (you will be asked to replenish these as needed)
☐	1	Bottle of unscented hand sanitizer (8 oz. min)
☐	1	Tub (70 ct.) - disinfectant wipes - pop-up large canister bleach free (use on surface)
☐	1	Box of sandwich size ZIPLOC, GLAD, or HEFTY resealable plastic bags
☐	1	BOYS ONLY: rectangular box (2 ply) KLEENEX or PUFFS Tissue - (150 st. min)
☐	1	BOYS ONLY: Giant ELMER'S glue stick (purple dries clear) (0.77 or 1.4 oz)
☐	1	GIRLS ONLY: Pack 9" white paper plates
☐	1	GIRLS ONLY: 1 bag cotton balls (100 ct. min.)
☐	1	TO BE KEPT AT HOME: At least one divided food storage container or bento style box with a lid to be used to send lunch from home as needed.

Please place all items in a bag labeled with your child's name. Individual items need not be labeled (except folders and diapers).

** Copybooks must be hard covered (NO SPIRAL COPY BOOKS ALLOWED) St. Ann School will provide planners for students in Grades 2-7 and copybooks for students in Grade 1.*

** ALL GRADES (K-7) - NO PERMANENT MARKERS (SHARPIE) OF ANY KIND, NO GEL PENS, NO TRAPPER KEEPERS, NO SCIENTIFIC CALCULATORS, NO PENCIL SHARPENERS, NO ink pen/stylus combo or "plug in" stylus.*

** Optional Purchase to be kept at home and used as needed: Official Apple 12WS USB Power Adapter & Official Apple Lighting To USB Cable (1M). *Always use a genuine Apple Charger with school i-Pads. Use of after-market chargers may cause battery damage which is not covered by insurance. All school supplies will be utilized by students throughout the school year during lessons in homeroom, activity and STEM.*