

Latham Elementary School Supply List for 2024-2025

Kindergarten/First Grade

backpack
art box
skinny dry erase markers
highlighter
eraser
4 glue sticks
1 composition or spiral notebook
1 pair of headphones (no earbuds)
1 folder

Second/Third Grade

backpack
art box
4 glue sticks
24 - #2 lead pencils
eraser (small one for pencils)
1 box of Crayola crayons
scissors
1 pair of headphones (no wireless or earbuds)
2 skinny dry erase markers
2 highlighters
2 spiral notebooks
3 vinyl folders (1-red, 1-green and 1-blue)

2nd ONLY

clorox wipes
1 pack of index cards

3rd ONLY

paper towels
1 pack of wide ruled loose leaf
NO pencil bags please

Fourth Grade

backpack
1 box of colored pencils
1 box of markers
1 box of 24 Crayola crayons
1 white Magic Eraser
1 pair of headphones
3 vinyl 2-pocket folders (1-red, 1-green, 1-blue)
1 clipboard
24 #2 lead pencils
1 red ink pen
2 expo skinny markers
4 glue sticks
pointed scissors
2 spiral notebook- wide ruled
1 pack of wide-ruled loose leaf paper
1 package of index cards
2 pads of post-it notes
1 box of ziploc sandwich size bags
1 box of ziploc gallon size bags
NO ART BOXES PLEASE!

*****All students need to bring a water bottle, tissues, Clorox wipes, 1 roll of paper towels, headphones and a pair of tennis shoes (that stay at school for P.E.) *****

Fifth-Sixth Grades

backpack
Ticonderoga pencils
1 box of crayola markers
1 box of crayola colored pencils
scissors
4 two pocket folders
1 composition notebook
2 spiral notebooks
1 pair of headphones or earbuds
4 Expo dry erase markers (regular size)
4 Expo dry erase markers (fine tip/skinny)
post-it Notes
Boys: 1 box of ziploc sandwich size bags
Girls: 1 box of ziploc gallon size bags

Seventh-Eighth Grades

backpack
art box
pencils (mechanical #2 with extra lead)
1 box of markers
Texas Instruments T1-30x IIs Calculator (this will be used for 7th, 8th, and 9th grade, so keep for future years)
1 box of colored pencils
erasers
1 4-pack of highlighters (any color)
3 spiral notebooks
1 pair of headphones or earbuds
1 composition notebook (for math)