

# SCHOOL SUPPLIES for K – HS



**EVERY STUDENT K – 12 NEEDS 2** - earbuds or headsets that connect to the standard 3.5 mm audio jack on a Chromebook. The second set is a spare, one set does not usually last the entire year.

**KINDERGARTEN:** Please use a permanent marker to write your child's name on the following items:

1. An old short sleeve button shirt (dad's) for a paint shirt. No t-shirts please.
2. A folder with pockets to take home papers.
3. A backpack large enough to hold lunch container, folders **and** papers.
4. **HOMEWORK SUPPLIES FOR HOME:** Child-sized scissors, box of crayons, glue stick and pencil  
Colors, paper, construction paper, pencils, scissors, erasers, etc. are **provided by the school** - so the students use similar tools.

**FIRST GRADE:** (Mrs. Beutlich)

1. 4 boxes of 24 count crayons (No glitter crayons please. They smear when laminated.)
2. 2 folders with pockets.
3. 1 large eraser (Pink Pearl brand is the best).
4. 1 flip top, **plastic box** – approximately 8" x 5" x 2" - **NOT LONGER, PLEASE!**
5. A backpack large enough to hold lunch container, folders **and** papers.  
(**NO** rolling backpacks please - we will not have enough space for all of them in the classroom.)
6. A paint shirt (button front, short sleeve)
7. 2 glue sticks – large size
8. 1 – wide rule spiral bound single subject notebook



**SECOND GRADE:** (Mrs. Van Der Pol)

1. A box of crayons
2. A set of washable markers
3. Two dozen pencils (Ticonderoga brand is the best)
4. 1 box of 24 colored pencils
5. 3 laminated folders with pockets
6. 2 glue sticks - **Large-size**
7. Scissors – a good pair that actually cuts!
8. 1 – 1" **WHITE VIEW** binder.
9. 2 spiral bound notebooks - **wide rule** single subject
10. A box to hold supplies - it must fit inside the desk!



**SECOND/THIRD GRADE:** (Mrs. Eagan)

1. A box of crayons
2. A set of washable markers
3. Two dozen pencils (Ticonderoga brand is the best)
4. 1 box of 24 colored pencils
5. 2 folders with pockets
6. 2 glue sticks - **Large-size**
7. 1 bottle of **white** glue (no blue gel glue!)
8. Scissors
9. Old sock - to be used as a whiteboard eraser
10. 1 – 1" **white view** binder.
11. 3 spiral bound notebooks - **wide rule** single subject
12. A box to hold supplies - it must fit inside the desk!
13. A box of tissues
14. A recent photo of the student



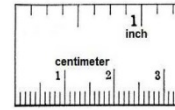
**THIRD GRADE:** (Mrs. Suh)

1. A box of crayons
2. A set of washable markers
3. Two dozen pencils (Ticonderoga brand is the best)
4. 1 box of 24 colored pencils
5. 2 folders with pockets
6. 2 glue sticks - **Large-size**
7. 1 bottle of **white** glue (no blue gel glue!)
8. Scissors
9. Old sock - to be used as a whiteboard eraser
10. 1 – 1" **white view** binder.
11. 3 spiral bound notebooks - **wide rule** single subject
12. A box to hold supplies - it must fit inside the desk!
13. A box of tissues
14. A recent photo of the student



#### FOURTH GRADE: (Mr. Koelewyn)

1. 3 folders with pockets
2. 3 spiral notebooks
3. 1 – 1" **view** binder
4. Makers, crayons and two dozen pencils - mechanical pencils are ok
5. Glue stick, scissors
6. 1 set of earbuds to keep at school to use with a Chromebook
7. Big erasers - good quality rubber eraser, cute ones just smear
8. Ruler with **both** inches and metric
9. Calculator - battery operated preferred
8. Small personal pencil sharpener - be sure it can store the shavings
9. 2 plastic pocket folders, each a different color for homework
10. 3 or 4 black or blue ballpoint pens



#### FIFTH GRADE: (Mr. Lapka & Mrs. Lund)

1. 1 spiral notebook
2. 1 – 1" **view** binder
3. 3 folders (with pockets)
4. Scissors
5. 1 set of ear buds to keep at school to use with the Chromebook
6. 1 dozen pencils (no mechanical pump pencils)
7. Small personal pencil sharpener - be sure it can store the shavings
8. 4 pens - 2 red & 2 black or blue (**NO Gel pens or White-out pens!**)
9. Markers and crayons
10. Calculator
11. Box of tissues
12. A box to hold supplies, it must fit inside the desk!



View Binder

#### JUNIOR HIGH SUPPLY LIST:

1. 1 3-ring binder with dividers for different subjects
2. 1" **view** binder for language arts
3. 3 hole College-ruled filler paper
4. 6 two-pocket folders (in binder or separate)
5. 2 - earbuds or headsets that connect to the standard 3.5 mm audio jack on a Chromebook (The second set is a spare. One set does not usually last the entire school year.)
6. 1 plastic pouch to hold:
  - Variety of pens** (4 or more different colors)
  - 24 pack of colored pencil**
  - 2 dozen pencils** (regular or mechanical)
  - 2 highlighters**
  - 1 eraser**
  - 6" or 12" ruler**
7. 9" x 12" spiral art notebook
8. Ruled 3 x 5 or 4 x 6 note cards (100 for research papers)
9. **for 7<sup>th</sup> & 8<sup>th</sup> only**
  1. Calculator (Texas Instruments TI-30xIIS)
  2. Ruler

**8<sup>th</sup> graders** taking Algebra 1 need to check High School Mathematics supply.

#### SUPPLIES NEEDED FOR HIGH SCHOOL MATHEMATICS

##### Algebra 1, Algebra 1a, Algebra 1b, Geometry

1. 3-ring binder 1" - 1 ½ " - designated for only this subject (for notes, homework, returned paperwork, homework, tests, etc.)
2. 3-hole paper for notes and assignments - college ruled - about 500 sheets for the year
3. pencils dozens!!
4. erasers in case you make a mistake
5. ink pens **not** felt markers -red, green, blue, purple – anything but black – for correcting papers
6. straightedge 6" or 12" ruler
7. calculator scientific or graphics - will not always be allowed to use all capabilities on the more sophisticated models - best to have a simple one to use in those cases

##### Algebra 2, Pre-calculus and AP Calculus

1. 3-ring binder either a separate binder for math or a section designated in a larger binder (for notes, returned homework, worksheets, returned tests and quizzes)
2. 3-hole paper college ruled - about 500 sheets for the year
3. pencils dozens
4. erasers in case you make a mistake
5. ink pens **not** felt markers -- red, green, blue, purple (not black) -- for correcting papers
6. straightedge
7. Calculator graphic calculator -any Texas Instrument series 83 or 84 model (TI-83, TI-83 plus, TI-84, TI-84 plus, silver edition...) any graphics calculator with statistics capabilities will do – classroom instruction will be on the TI-84 plus.