

# WHS School Supplies List

<b>Course</b>	<b>Supplies needed</b>
Biology (A, H & AP)	2 inch 3 ring binder with dividers & loose leaf paper Scientific calculator Earbuds
Biochemistry (A & H)	2 inch 3 ring binder Loose leaf paper Scientific Calculator
Chemistry (A & H)	2 inch 3 ring binder Loose leaf paper Scientific Calculator
AP Chemistry	2 inch 3 ring binder Loose leaf paper Scientific Calculator
Physics (A & H)	2 inch 3 ring binder Loose leaf paper Scientific or Graphing Calculator (must have sin, cos, tan)
AP Physics 1	2 inch 3 ring binder Loose leaf paper Scientific Calculator
AP Physics 2	2 inch 3 ring binder Loose leaf paper Scientific or Graphing Calculator (must have sin, cos, tan)
Anatomy & Physiology (A & H)	2 inch 3 ring binder Loose leaf paper Book cover Highlighters Colored pencils
Principles of Biomedicine (A & H)	No supplies needed
Medical Interventions (A & H)	No supplies needed
Environmental Science (A & H)	2 inch 3 ring binder Loose leaf paper
AP Environmental Science	2 inch 3 ring binder Colored chalk Colored pencils Clipboard Calculator Hat (for outside work)
Forensics (A & H)	Folder Scientific Calculator Earbuds/headphones Highlighter

Sports Medicine (A & H)	No supplies needed
Oceanography (A & H)	2 inch 3 ring binder Loose leaf paper Scientific Calculator Headphones/earbuds Colored pencils Pencil sharpener
Astronomy (A & H)	2 inch 3 ring binder Loose leaf paper Scientific Calculator Headphones/earbuds
LA/English Courses	Notebook or college ruled paper Three ring binder Folder Blue or black pen Highlighters Sticky notes Earbuds/headphones
Social Studies/History Courses	Folder & Notebook OR 3-ring binder with pockets Headphones/Ear buds Pencils Pens (blue/black ink) Tissues (for personal use)
Math Courses	1.5 inch binder or greater 3 hole punched $\frac{1}{4}$ inch graph paper Five Dividers (Algebra 1 and Algebra 1b students) Pencils (no pens please) Erasers Highlighters Required Calculators <ul style="list-style-type: none"> <li>• Scientific Calculators in Algebra 1, Algebra 1b, and Geometry</li> <li>• TI-84 plus for students in Algebra 2 and higher</li> <li>• No TI-Nspire CX CAS, Casios, TI-89, or calculators with Computer Algebra Systems (CAS)</li> </ul>