

**Standard Software for High School Buildings
To Support Engaged Learning**

The following is a list of software recommended for purchase for both high school buildings. These titles were chosen because they support the Engaged Learning Model. Having standardized software in all buildings will allow District Learning Teams to target technology integrated lesson plans and project ideas to support the curriculum. It will also make staff development more efficient and consistent in all buildings.

Software Title:	Description:
Inspiration	Powerful visual learning tool that allows teachers and students to develop ideas and organize their thinking. It integrates visual mapping and outlines environments to help students comprehend concepts and information. Teachers and students can create concept maps, storyboards, diagrams, story webs, plans, and outlines.
MS Office	High-performance integrated software package that includes Word (word processing), Access (databases), Excel (spreadsheets), and Power Point (presentations). This package will allow teachers and students to transfer work between home and school.
Appleworks	Easy to use integrated software package that includes word processing, database, spreadsheet, drawing and slide show. Students and teachers may utilize all aspects of this program for various curricular activities.

In addition to the above standard classroom software, the following list was compiled based on actual use by various high school departments:

Math Department

Sketchpad
Math Type
Microsoft Office Equation Editor

English Department

Page Maker
Photoshop

Social Studies

Claris Works

Special Ed

Print Artist

Foreign Language

Allez Viens

Fine Arts

Adobe Photoshop 5.0
Adobe PageMaker
Corel Art Gallery

Science

First Flights, Interactive Pilot
Holt Chemistry Textbook Supplement
Mark Book '98
Physics Principles and Problems
Carmedia Master
Computer Test Bank for Glencoe Physics Principles and Problems
Lotus Prob. to Accompany IRM Fund. Of Coll. Physics
Microtest III
Campbell Biology CD
The Cartoon Guide to Physics
West Point Bridge Designer

Applied Arts

AutoCAD LT
Bridge Builder
CNC Software
Corel Draw
Encyclopedia of Science
Landscape Design
M Power
Micro Type
Time Almanac
Web Gallery
Automated Accounting 7.0
Cadkey 19
Compton's Encyclopedia
DataCAD 9
Front Page
M Power Photo
Microsoft Publisher
Tech Center 21
Word Perfect 8

PE, Health & Driver's Education

Claris Works
Inspiration
Polar Fitness
Microsoft Photo Editor
Hyper Studio
ImPACT
American Red Cross