

## Curriculum Planning Worksheet

Use this worksheet to start planning out each year of study. Download a PDF version of this worksheet at [welltrainedmind.com](http://welltrainedmind.com).

### MATH

#### Before Algebra

##### Conceptual Approach

*Math Mammoth* \_\_\_\_\_

*Math-U-See* \_\_\_\_\_

*Right Start* \_\_\_\_\_

*Singapore* \_\_\_\_\_

*Other* \_\_\_\_\_

##### Procedural Approach

*Saxon* \_\_\_\_\_

*Other* \_\_\_\_\_

#### Pre-Algebra/Algebra

##### Conceptual Approach

*AOPS* \_\_\_\_\_

*Math-U-See* \_\_\_\_\_

*VideoText* \_\_\_\_\_

*Other* \_\_\_\_\_

##### Procedural Approach

*Saxon* \_\_\_\_\_

*Other* \_\_\_\_\_

#### Real-Life Math

*Checkbook Math* \_\_\_\_\_ *Math on the Menu* \_\_\_\_\_ *Menu Math* \_\_\_\_\_

*Moneywise Kids* \_\_\_\_\_ *Family Math* \_\_\_\_\_

*Family Math: Middle School Years* \_\_\_\_\_ *Other* \_\_\_\_\_

#### Conceptual Supplements (for Procedural Courses) \_\_\_\_\_

*Khan Academy* \_\_\_\_\_ *MEP* \_\_\_\_\_ *Arbor Algebra* \_\_\_\_\_

*Gardner Puzzles* \_\_\_\_\_ *Hands-On Equations* \_\_\_\_\_ *Other* \_\_\_\_\_

#### Procedural Supplements (for Conceptual Courses) \_\_\_\_\_

*Developmental Mathematics* \_\_\_\_\_ *Other* \_\_\_\_\_

## SCIENCE

Fields(s) to cover this year/Weeks to study

Animal kingdom \_\_\_\_\_ / \_\_\_\_\_ Plant kingdom \_\_\_\_\_ / \_\_\_\_\_

Human body \_\_\_\_\_ / \_\_\_\_\_

Earth science \_\_\_\_\_ / \_\_\_\_\_ Astronomy \_\_\_\_\_ / \_\_\_\_\_

Chemistry \_\_\_\_\_ / \_\_\_\_\_ Physics \_\_\_\_\_ / \_\_\_\_\_

Technology \_\_\_\_\_ / \_\_\_\_\_

### Reference Materials

*Blister Microscope* \_\_\_\_\_ *Brock Magiscope* \_\_\_\_\_ *Other* \_\_\_\_\_

*Science: Definitive Visual Guide* \_\_\_\_\_ *Kingfisher Science Encyclopedia* \_\_\_\_\_

*How to Think Like a Scientist* \_\_\_\_\_ *Investigating the Scientific Method* \_\_\_\_\_

*How to Write a Lab Report* \_\_\_\_\_

### Life Science Spines/Curricula

*The Encyclopedia of Animals* \_\_\_\_\_ *Animalium* \_\_\_\_\_

*CPO Life Science* \_\_\_\_\_ *Prentice Hall Science Explorer* \_\_\_\_\_

*Botany in 8 Lessons* \_\_\_\_\_ *Nature Anatomy* \_\_\_\_\_ *The Life of Plants* \_\_\_\_\_

*The Way We Work* \_\_\_\_\_

*Other(s)* \_\_\_\_\_

### Earth Science and Astronomy Spines/Curricula

*National Geographic Visual Encyclopedia of Earth* \_\_\_\_\_

*CPO Earth Science* \_\_\_\_\_

*Universe: The Definitive Visual Guide* \_\_\_\_\_

*Space: A Visual Encyclopedia* \_\_\_\_\_

*Space: The Universe as You've Never . . .* \_\_\_\_\_

*Elemental Science: Earth Science & Astronomy* \_\_\_\_\_

*Great Science Adventures* \_\_\_\_\_

*Other(s)* \_\_\_\_\_

### Chemistry Spines/Curricula

*CPO Physical Science* \_\_\_\_\_ *Elemental Science Chemistry* \_\_\_\_\_  
*Focus on Middle School Chemistry* \_\_\_\_\_ *Basement Workshop* \_\_\_\_\_  
*Prentice Hall Science Explorer* \_\_\_\_\_ *TOPS Learning System* \_\_\_\_\_  
*Other(s)* \_\_\_\_\_

### Physics Spines/Curricula

*Prentice Hall Science Explorer* \_\_\_\_\_  
*Complete Physics for Cambridge Secondary 1* \_\_\_\_\_  
*TOPS Learning System* \_\_\_\_\_ *Other(s)* \_\_\_\_\_

### Technology Spines/Curricula

*The New Way Things Work* \_\_\_\_\_ *Great Science Adventures* \_\_\_\_\_  
*Horrible Science* \_\_\_\_\_ *How Stuff Works* \_\_\_\_\_ *Fuel Cell 10 Kit* \_\_\_\_\_  
*LEGO Mindstorms* \_\_\_\_\_ *The Robot Book* \_\_\_\_\_ *Nanotechnology Kit* \_\_\_\_\_  
*Electronics: Hands-On Primer* \_\_\_\_\_ *Art of Construction* \_\_\_\_\_  
*Snap Circuits* \_\_\_\_\_  
*Janice VanCleave's Engineering* \_\_\_\_\_ *Other(s)* \_\_\_\_\_

## HISTORY

*History Year by Year* \_\_\_\_\_ *Kingfisher History Encyclopedia* \_\_\_\_\_  
*National Geographic Visual History* \_\_\_\_\_  
*National Geographic Almanac* \_\_\_\_\_  
*Children's Encyclopedia of American History* \_\_\_\_\_  
*Little History of the U.S.* \_\_\_\_\_  
*Other(s)* \_\_\_\_\_  
Tentative Chapters/Pages to Cover Per Semester \_\_\_\_\_  
Tentative Chapters/Pages to Cover Per Week \_\_\_\_\_

Geography Resources

*National Geographic Family* \_\_\_\_\_ *National Geographic Kids* \_\_\_\_\_  
*New Historical Atlas of the World* \_\_\_\_\_ *Atlas of World History* \_\_\_\_\_

Possible primary sources to cover: \_\_\_\_\_

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Additional resources to have on hand as year begins: \_\_\_\_\_

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**SPELLING**

*Spelling Workout* \_\_\_\_\_ *All About Spelling* \_\_\_\_\_  
*Sequential Spelling* \_\_\_\_\_ *WRTR* \_\_\_\_\_ *Other* \_\_\_\_\_

**WORD STUDY (only after spelling is completed)**

*Vocabulary from Classical Roots* \_\_\_\_\_ *Wordly Wise* \_\_\_\_\_  
*Other* \_\_\_\_\_

**GRAMMAR**

*Rod & Staff* \_\_\_\_\_ *Hake Grammar* \_\_\_\_\_ *Voyages in English* \_\_\_\_\_  
*Other* \_\_\_\_\_

**WRITING**

*Summarizing, outlining, and rewriting across curriculum* \_\_\_\_\_  
*Writing With Skill* \_\_\_\_\_ *IEW* \_\_\_\_\_ *Killgallon* \_\_\_\_\_  
*Writing & Rhetoric* \_\_\_\_\_ *Writing Strands* \_\_\_\_\_ *Other* \_\_\_\_\_

## LITERATURE

Possible titles to have on hand as year begins: \_\_\_\_\_

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## FREE READING

Possible authors or titles to have on hand as year begins: \_\_\_\_\_

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## FOREIGN LANGUAGES

### Latin Sequence 1:

*Prima Latina* \_\_\_\_\_ OR *Big Book* \_\_\_\_\_

followed by

*Latina Christiana I* \_\_\_\_\_

*First Form Latin* \_\_\_\_\_

*Second Form Latin* \_\_\_\_\_

*Third Form Latin* \_\_\_\_\_

### Latin Sequence 2:

*Latin for Children Primer A* \_\_\_\_\_

*Latin for Children Primer B* \_\_\_\_\_

*Latin for Children Primer C* \_\_\_\_\_

*Latin Alive!* \_\_\_\_\_

### Latin, Beginning Later:

*First Form Latin, 1-4* \_\_\_\_\_ *Latin Alive!* \_\_\_\_\_ *Latin Road* \_\_\_\_\_

*Other* \_\_\_\_\_

### Modern Languages

Language of Choice \_\_\_\_\_

*Duolingo* \_\_\_\_\_ *Fluenz* \_\_\_\_\_ *Rosetta Stone* \_\_\_\_\_

*Other* \_\_\_\_\_

## ART & MUSIC

### Art Skills

*Artistic Pursuits* \_\_\_\_\_ *Drawing on the Right Side of the Brain* \_\_\_\_\_

*Art of Watercolor* \_\_\_\_\_ *Art of Acrylic Painting* \_\_\_\_\_

*Clay Characters for Kids* \_\_\_\_\_ *Creating Life-Like Animals* \_\_\_\_\_

*How to Make Clay Characters* \_\_\_\_\_

*Creating Lifelike Figures* \_\_\_\_\_ *Other(s)* \_\_\_\_\_

### Art Appreciation

*Ancient Art series* \_\_\_\_\_ *Art that Changed the World* \_\_\_\_\_

*Start Exploring Masterpieces* \_\_\_\_\_ *Collins Big Book of Art* \_\_\_\_\_

*Other(s)* \_\_\_\_\_

### Music Appreciation

*Those Amazing Musical Instruments!* \_\_\_\_\_

*Story of the Orchestra* \_\_\_\_\_

Composers and pieces to listen to this year: \_\_\_\_\_

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### Music Skills

Plans for instruction: \_\_\_\_\_

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