



# *Homeschool Planner*





(Here are our last couple of years.)

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Homeschool History Planning					
Grades 2, 5, 7 Year: 2015-16					
<div> <div>American history</div> <div>World history</div> <div>Civics &amp; Government</div> </div>					
Category	Topic	Grade	Grade	Grade	
AmHis	French & Indian War	2	5	7	
	American Revolution				
Wld His	Middle Ages Vikings				
	King Arthur, Charlemagne				
	Medieval Church				
	Feudalism				
	England vs. France 800-1200				
Wld His	Renaissance – Medici				
	Renaissance – Artists & Patrons				
	Renaissance- Holy Roman Emp				
	Reformation – Martin Luther				
Am His	U.S. Presidents – Ronald Reagan				
Am His	Navajo History				
	Sioux and Cheyenne History				

Homeschool History Planning					
Grades 3, 6, 8 Year: 2016-17					
<div> <div>American history</div> <div>World history</div> <div>Civics &amp; Government</div> </div>					
Category	Topic	Grade	Grade	Grade	
AmHis	Slavery	3	6	8	
	Territorial Growth				
	Civil War				
Wld His	Ancient History – <i>Story of the World</i>	X			Review for older 2
	Ancient Sumer, Babylon, etc.				
	Ancient Egypt				
	China				
	Ancient Greece				
	Ancient Rome				
	US Presidents Review Eisenhower				
Civics	Civics & Gov't Review				Review
Civics	Types of Gov't, Societies				Difficult for ED
Wld His	English Reformation – Henry VIII and his wives				
	Mary and Elizabeth				
	Elizabethan Age - Shakespeare				
Wld/Am	Age of Exploration				
	Age of Absolutism - Louis XIV				

I do the same for science. Those examples are at the end of this packet (around pages 38-42). I did last year's science on paper, but might come back to add that into the file later. ☺



# Homeschool History Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

- American history  
World History  
Civics & Government

Category	Topic	Grade	Grade	Grade	



# Homeschool History Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

- American history  
World History  
Civics & Government

Category	Topic	Grade	Grade	



# Homeschool History Planning

Grades 2, 5, 7 Year: 2015-16

American history  
World History  
Civics & Government

Category	Topic	Grade	Grade	Grade	
AmHis	French & Indian War	<b>2</b>	<b>5</b>	<b>7</b>	Challenging for ED.
	American Revolution				
Wld His	Middle Ages Vikings				
	King Arthur, Charlemagne				
	Medieval Church				
	Feudalism				
	England vs. France 800-1200				
Wld His	Renaissance – Medici				
	Renaissance – Artists & Patrons				
	Renaissance- Holy Roman Emp				
	Reformation – Martin Luther				
Am His	U.S. Presidents Review– Focus: Ronald Reagan – Touch on Cold War				Difficult for ED
Am His	Navajo History				
	Sioux and Cheyenne History				



# Homeschool History Planning

Grades 3, 6, 8 Year: 2016-17

American history  
World History  
Civics & Government

Category	Topic	Grade	Grade	Grade	
AmHis	Slavery	3	6	8	
	Territorial Growth				
	Civil War				
Wld His	Ancient History – <i>Story of the World</i>	X			Review for older 2
	Ancient Sumer, Babylon, etc.	X			
	Ancient Egypt	X			
	China	X			
	Ancient Greece	X			
	Ancient Rome	X			
Am His	U.S. Presidents Review – Focus: Dwight Eisenhower – Touch on Cold War				
Civics	Civics & Gov't Review				Review
Civics	Types of Gov't, Societies		X	X	Difficult for ED
Wld His	English Reformation – Henry VIII and his wives				
	Mary and Elizabeth				
	Elizabethan Age - Shakespeare				
Wld/Am	Age of Exploration				
	Age of Absolutism - Louis XIV				



# Homeschool Science Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM

Category	Topic	Grade	Grade	Grade	



# Homeschool Science Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM

Category	Topic	Grade	Grade	



## *Homeschool Brainstorming*

After filling out the sheets above from the last several years, what gaps do you notice?

Are there topics you haven't covered that you should cover in the next year or two?

### *History*

*Next year:* \_\_\_\_\_

*The following year:* \_\_\_\_\_

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### *Science*

*Next year:* \_\_\_\_\_

*The following year:* \_\_\_\_\_

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*What new subjects should we add in next year (or beyond)?*

*Next year:* \_\_\_\_\_

*The following year:* \_\_\_\_\_

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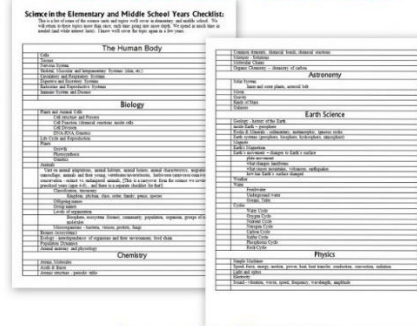
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How do I know what science or history topics/units to cover? I have a general checklist of topics I hope to cover K-8 that I shared on the blog some years back.

## [Science Checklist for Elementary and Middle School](#)

### Science in the Elementary and Middle School Years Homeschool Checklist



[homeschoolden.com](http://homeschoolden.com)

## [Homeschool History Checklist](#)



[homeschoolden.com](http://homeschoolden.com)

## [Language Arts Homeschool Checklist](#)



[homeschoolden.com](http://homeschoolden.com)

## [Foreign Language: Topics for Beginning Language Learners](#)

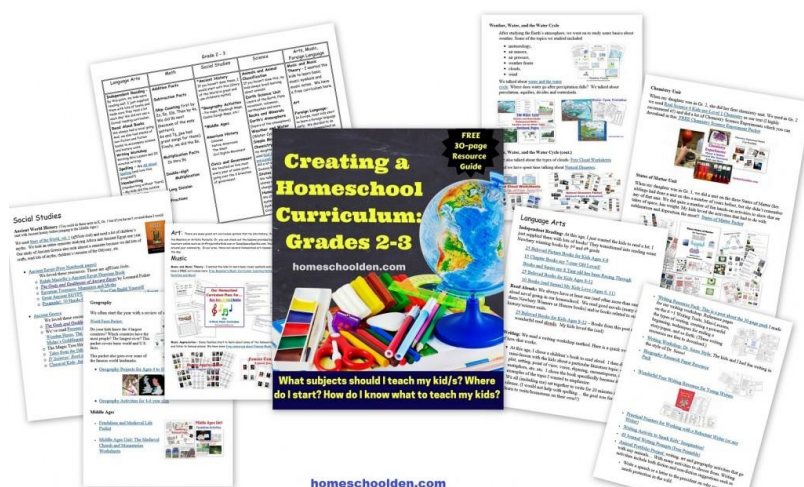


**Creating Your Own Homeschool Curriculum:** These are some resources I made that might be helpful as you create your own homeschool plans. These are somewhere between 30 and 50 pages and are FREE to download:

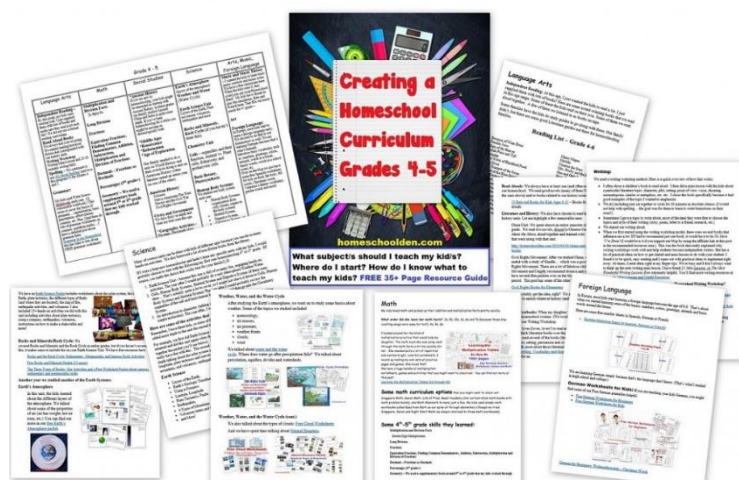
- [Creating a Homeschool Curriculum: Kindergarten – Grade 1](#)



- [Creating Your Homeschool Curriculum: Grades 2-3, Resource Guide](#)



- [Creating Your Homeschool Curriculum Grade 4-5 — Free Resource Guide](#)





I've used different types of pages as I'm planning for the next year. This file has been growing over the years and I'll probably add to it as I get into planning for high school (my oldest will be in 9<sup>th</sup> grade).

Remember, this file is a work in progress... I'm just kind of sharing it as is. Hope it's helpful. ~Liesl



# Homeschool Planning Pages



# Homeschool Planning Pages








# Homeschool Planning Pages



Science	
	


History	
	


Math	
	




# Homeschool Planning Pages



Science	
	

History	
	

Math	
	



*Homeschool Planning Pages*

<i>Science</i>	


<i>History</i>	

<i>Math</i>	



# Homeschool Planning Pages

<i>Writing</i>	
	


<i>Grammar &amp; Spelling</i>	
	


<i>Reading</i>	
	




# Homeschool Planning Pages



<i>Writing</i>	
	

<i>Grammar &amp; Spelling</i>	
	

<i>Reading</i>	
	



# Homeschool Planning Pages

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# Homeschool Planning Pages: Foreign Language

<i>Unit/Topic</i>	

<i>Grammar</i>	



<i>Comprehension</i>	
<i>DVDs</i>	
<i>Books</i>	





# Homeschool Planning Pages: Foreign Language



<i>Unit/Topic</i>	

<i>Grammar</i>	

<i>Comprehension</i>	
<i>DVDs</i>  <i>Books</i>  	



# Homeschool Planning Pages





<i>Subject</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>


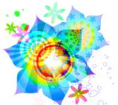




# Homeschool Planning Pages



<i>Subject</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>



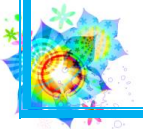




# Homeschool Planning Pages



Subject	Monday	Tuesday	Wednesday	Thursday	Friday





# Homeschool Planning Pages



<i>Subject</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>





# Homeschool Planning Pages

*Subject*




# Homeschool Planning Pages

Subject					



# *Homeschool Planning Pages*

<i>Science</i>	<i>History</i>	<i>Language Arts</i>



# Homeschool Planning Pages

<i>Math</i>	<i>Extras: computer, typing</i>	<i>Art &amp; Music</i>



# *Homeschool Planning Pages*




# *Homeschool Planning Pages*

<i>Science</i>	<i>History</i>	<i>Language Arts</i>



# *Homeschool Planning Pages*

<i>Math</i>	<i>Extras: computer, typing</i>	<i>Art &amp; Music</i>

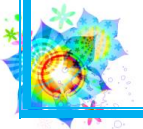


# *Homeschool Planning Pages*




# Homeschool Planning Pages

Subject	Monday	Tuesday	Wednesday	Thursday	Friday





# Homeschool Science Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM

Category	Topic	Grade	Grade	Grade	



# Homeschool Science Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM

Category	Topic	Grade	Grade	Grade	




# Homeschool Science Planning

PreK Grade 2 Grade 4

Year: 2012-13

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM



Category	Topic	Grade PreK	Grade 1	Grade 3	Notes
Biology, Invertebrates	<b>Invertebrates</b> – <a href="#">Mealworms</a> While I talked about living and non-living with my youngest daughter, I had the older kids do some observation and writing and we went over the various systems of the worm. You can download our observation sheets by visiting the <a href="#">mealworm post</a> .	X	X	X	Covered invertebrates in more depth (classification) with ED in Grade 2 again: <a href="#">Animal Unit Packet</a>
Biology, Invertebrates, cont.	<a href="#">Earthworms</a> , <a href="#">Planarian</a>	X	X	X	
Vertebrates	Classification, PreK vertebrate cards	X			
Chemistry	States of Matter <ul style="list-style-type: none"> <li><a href="#">molecule movement</a>,</li> <li><a href="#">water molecules</a>,</li> <li><a href="#">acids and bases</a>,</li> <li><a href="#">building molecules</a></li> </ul> 		X	X	Went over this with ED in Grade 3 again: <a href="#">States of Matter Packet</a>
Earth Science Rocks and Minerals	<b><a href="#">Rocks and Minerals</a></b> : We did lots of hands-on activities everything from panning for gems to growing crystals to exploring the properties of rocks... <a href="#">the three types of rocks: sedimentary, igneous and metamorphic rocks</a> , <a href="#">famous rocks around the world</a> (Montessori 3-part cards) and a <a href="#">FREE 26 page packet on Rocks and Minerals</a> . (Includes PreK level materials)	X	X	X	
Human Body, Digestive System	<b><a href="#">Human Body, Digestive System</a></b> (she participated in all of our hands-on activities): Again, ED was right in with us for all the hands-on activities we did in this unit.... like learning about the <a href="#">different jobs our teeth have</a> , <a href="#">how swallowing really works</a> , the true length of the digestive system, etc. I made lots of notebook pages as we worked through this unit.				



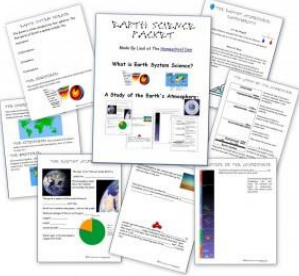

# Homeschool Science Planning

Grades K, 3, 5      Year: 2013-14

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM

Category	Topic	Gr K	Gr 2	Gr 4	Notes
Simple Machines	<ul style="list-style-type: none"> <li><a href="#">Simple Machines Packet (About 30 pages)</a></li> </ul>  <ul style="list-style-type: none"> <li><a href="#">Simple Machines Unit: Hands-On Activities on Levers</a></li> <li><a href="#">wedges</a></li> <li><a href="#">screws (including the Archimedes screw)</a></li> <li><a href="#">pulleys – probably the kids' favorite day!</a></li> <li><a href="#">wheel and axel</a></li> </ul>				
Earth Science, Water and the Water Cycle	<ul style="list-style-type: none"> <li><a href="#">Water Unit: Free Worksheets on Water and Free Water Usage Page</a></li> </ul>  <ul style="list-style-type: none"> <li><a href="#">Free Water and Water Cycle Resources</a> (Really nice free water cycle posters we used for this unit)</li> <li><a href="#">Water Cycle Review Sheets, Worksheets on Divides, Watersheds, Aquifers, and Ocean Drainage</a></li> </ul>				<p>We used an Engineering Unit from the Museum of Science, Boston called <a href="#">Water, Water Everywhere, Designing Water Filters</a></p> <p>They also have FREE engineering units.</p>



<p>Earth Science, Atmosphere</p>	<p><a href="#">FREE Earth Science Packet on the Layers of the</a></p>  <p><a href="#">Atmosphere (19 pages)</a></p>				
<p>Weather</p>	<ul style="list-style-type: none"> <li>• <a href="#">Free Weather Packet</a></li> </ul>  <ul style="list-style-type: none"> <li>• <a href="#">Weather Unit: Experiments about Air</a></li> </ul>				
<p>STEM, EggSperiments</p>	<p>We did a huge unit all about Eggs in April of this year. Fun STEM activities!! ☺</p> <p>The Egg-speriment packet is FREE at the blog.</p> <ul style="list-style-type: none"> <li>• <a href="#">Science EggSperiments: Just in time for Easter! (Part 1 of 4)</a></li> <li>• <a href="#">3 More Quick EggSperiments: How strong is that egg? (part 2 of 4)</a></li> <li>• <a href="#">4 More Science EggSperiments: (Part 3 of 4)</a></li> <li>• Finally, it's here!! The <a href="#">Free EggSperiment Pack!</a></li> <li>• <a href="#">Protect Your Egg</a> – Seatbelt Safety</li> <li>• <a href="#">Human Body Experiment – Protect That Brain!</a></li> </ul>				



# Homeschool Science Planning

Grades 1, 4, 6 Year: 2014-15

Human Body	Astronomy
Biology	Earth Science
Chemistry	Physics
	STEM

Category	Topic	Gr 1	Gr 4	Gr 6	Notes
Earth Science	<p><a href="#">50 Page Earth Science Packet – Pangaea, Plate Tectonics, Plate Movement Activities, Volcanoes, Earthquakes, hands-on activity ideas and more</a></p> <ul style="list-style-type: none"> <li>• <a href="#">Earth's 4 Main Systems (Ecospheres) – Biosphere, Atmosphere, Geosphere, Hydrosphere</a> These are free notebook pages about Earth's major systems. This makes a good introduction to any major study of Earth Science, the atmosphere, biosphere (habitats, biomes etc.) or oceans.</li> <li>• <a href="#">Earth Science: Plate Movement Hands-On Activities</a></li> <li>• <a href="#">Earth's Geologic Timeline</a> – Earth's history separated by eons in a way the kids could really understand</li> <li>• <a href="#">Earth Science – Layers of the Earth Activity</a></li> <li>• <a href="#">Learning about Latitude and Longitude, Using a Compass</a></li> <li>• <a href="#">Earth Science: Plate Movement Hands-On Activities</a></li> <li>• <a href="#">Free Earth Science Packet: Layers of the Atmosphere</a></li> <li>• <a href="#">Learning about the Solar System</a> – Including the hands-on kit the kids loved assembling and painting.</li> <li>• <a href="#">Earth Science: Timeline of Earth Activity</a> – A Montessori activity that is meant to impress kids with the enormity of time on Earth.</li> <li>• <a href="#">Tissue Paper Volcano</a> - Create a 3-D volcano image. The kids LOVED this craft</li> <li>• <a href="#">Hands-On Volcano Activities: Gelatin Volcano &amp; Paper Mache Volcano</a> – We learned SO much from the gelatin volcano activity. I highly recommend doing this for understanding how lava flows as it does.</li> <li>• <a href="#">How to Make a Shake Table: Earth Science Earthquake Activity</a> – This post includes a quick video of how we made our shake table.</li> <li>• <a href="#">Earth Science: Layers of the Atmosphere Worksheets</a></li> </ul>				



	<a href="#">Earth Science Activities: Earthquakes, Plate Movement and Mountain Making</a>				
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# Homeschool History Planning

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

- American history  
World History  
Civics & Government

Category	Topic	Grade	Grade	Grade	



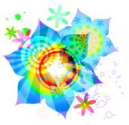
# Homeschool History Planning

American history  
World History  
Civics & Government

\_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Category	Topic	Grade	Grade	Grade	





# Literature List

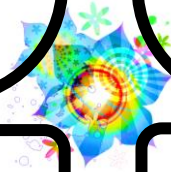
Grade: \_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Book Title	Part of a history unit?	Writing assignment with it?	Date

Notes:



# Homeschool Planning Pages





Subjects:	Monday	Tuesday	Wednesday	Thursday	Friday





# *Homeschool Planner*



The background of the image is a dense, close-up photograph of green clover leaves. The leaves are vibrant green and have a characteristic four-lobed shape. They are arranged in a way that creates a textured, natural-looking pattern across the entire frame. A solid green rectangular box is centered over the image, containing the title text.

# *Homestead Planner*



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