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Hi! We Live! I have three kids and we homeschool right from the very start. My kids have each had a different experience coming up through elementary, middle school and high school. Up until high school, we did history and science together, so they were different ages when we covered a particular topic (this one picture and units are homeschool friendly and others not a range of ages!)

We were very busy, so I created notebook pages with a lot of images and included time for kids to add on activities to keep them all engaged!

Along the way we dove in and explored many different topics. I wanted my kids to be inspired and excited by what they learned.

We often returned to cover a topic a more depth every few years. For example, we first did Earth Science when the kids were ages 4 & 5, but did it again every few years going into more depth and adding in new material. We did similar things with cells, botany, human body system and various history topics from Ancient Egypt to modern history!

You can visit us
<https://homeschoolden.com/store/>

First, congratulations taking up homeschooling! I want to say that you're awesome! All homeschoolers need to high-five and encourage one another! And, while I hope you find some inspiration and good ideas on our blog, take it all with a grain of salt... A blogger like me loves to write and share on good days and in good moments, but I can guarantee I'm sharing a stress-riddled take like yours (and/or) not having the content to the laundry piles, paper piles, and so forth!

We all feel overwhelmed, inadequate and inexperienced at times because we're always dealing with a new place in our kids' lives. I also wanted to say that our homeschool looks a lot more traditional/school-like than I wish some of our posts (especially those that combine hours of projects and activities into one post!)... but it can't be totally. At times we have plans, but it all goes out the window and then just try to jump back in the next day. I feel compelled to say all that find our "grove" with homeschooling. Every family is on their own journey and I'm because no one knows your kids better than you do!

Don't let any of these ruin your homeschool day...

5 common homeschool MISTAKES to avoid

Comparison - Every homeschooler is unique. Don't worry about what your friends are doing. Don't feel like your homeschool has to incorporate every concept on Pinterest. Don't compare someone's best day to your worst day. Remember that while someone tells you about their homeschool day or writes about homeschooling, mine day are probably not telling the whole story! Know that there were parts of their day that did not get posted. Parts of their day they wish had gone differently!

Limiting time to review again - Make sure you have some clear boundaries for yourself and the kids - about lessons, afternoon, the phone, doing one more chore, putting away just one more dish. If you all do this a computer, does it vary likely to slip by how quickly. You don't want to place up and notice that an hour has gone by. Duties will wait, you can return a phone call in an hour. Be mindful and protect your homeschool time.

A Few Tips for Homeschooling Without Feeling Overwhelmed

1. You are not alone! We all have times when we feel inadequate, overwhelmed, or in a pinch about the whole process. We're always learning as we go. Stay positive and focus on the small and big victories.
2. Think about dinner early in the day! I'm often pretty drained and tired by the amount of time it takes to learn all of it.
3. Don't compare your reality to your thoughts, plans, and aspirations before the acts of someone. Rather have your reality be your plan, but if it doesn't go to everything, go the other way.
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Do you believe education can be exciting, inspiring, and full of joy? We do too! I love the quote by William Butler Yeats, "Education is not the filling of a pail, but the lighting of a fire." It's about getting the kids involved, engaged, and fired up about learning (while juggling the rest of life too!)

Helpful Homeschool Resources: You will find hundreds of resources over at our website! We have a free Homeschool planning guide, a free daily-weekly homeschool planner, seasonal printable, notebook paper (from Google Classroom to standard notebook), packet and units, dozens of free grammar sheets (comma rules practice sheets, etc.), homeschool encouragement, teaching strategies, hands-on activity ideas and much more!

FREE Science Unit Checklist

Science Bundles

FREE Homeschool Planners

Belong to the curriculum - There are times when a particular curriculum won't work. Remember, no curriculum is perfect. A curriculum might work well with one child and not with another. Don't be afraid to ditch the curriculum and turn to something different.

And on that same note, don't feel like you have to cover "everything" in a certain time frame. No matter what, there will be holes in your kids' education. Remember, you are helping them develop skills for the long learning. If they don't cover a certain topic, there will be just fine.

Curriculum plan and problems are just that. You can't really be "helpful" if your kids are learning and growing, so take your time covering the material, take these small steps.

Expecting perfection - The kids are going to be messy, fight, be tired, be moody. You are going to get sluggish, unmotivated, anxious... All of this is normal! Be kind to yourself and take some time to really know what your triggers are. Are you less patient when you don't get what you need? Take a walk away a priority if you can. Does it bother you when the kids fight over silly things... Try to anticipate the situation where they are likely to argue and get a rest routine in place to try to avoid these.

Thinking you can do it all - Sometimes we get grand visions in our head that we'll have to balance every morning, dishes will be washed away magically, the kids will be happy for the best morning moments... Ahh... unrealistic that be nice! The reality is there is a lot of give and take in homeschooling.

Homeschooling is a full-time job and when you add in all the other demands on our time... well, it's definitely a challenge to get it all done. Remember, when you choose to do one thing, you have made a choice NOT to do something else. Keep that in mind with all the plans you'll be spinning this year!

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Hi! I'm Liesl! I have three kids and we homeschooled right from the very start. My kids have each had a different experience coming up through elementary, middle school and high school. Up until high school, we did history and science together, so they were different ages when we covered a particular topic (thus, our packets and units are homeschool family friendly and often suit a range of ages!)

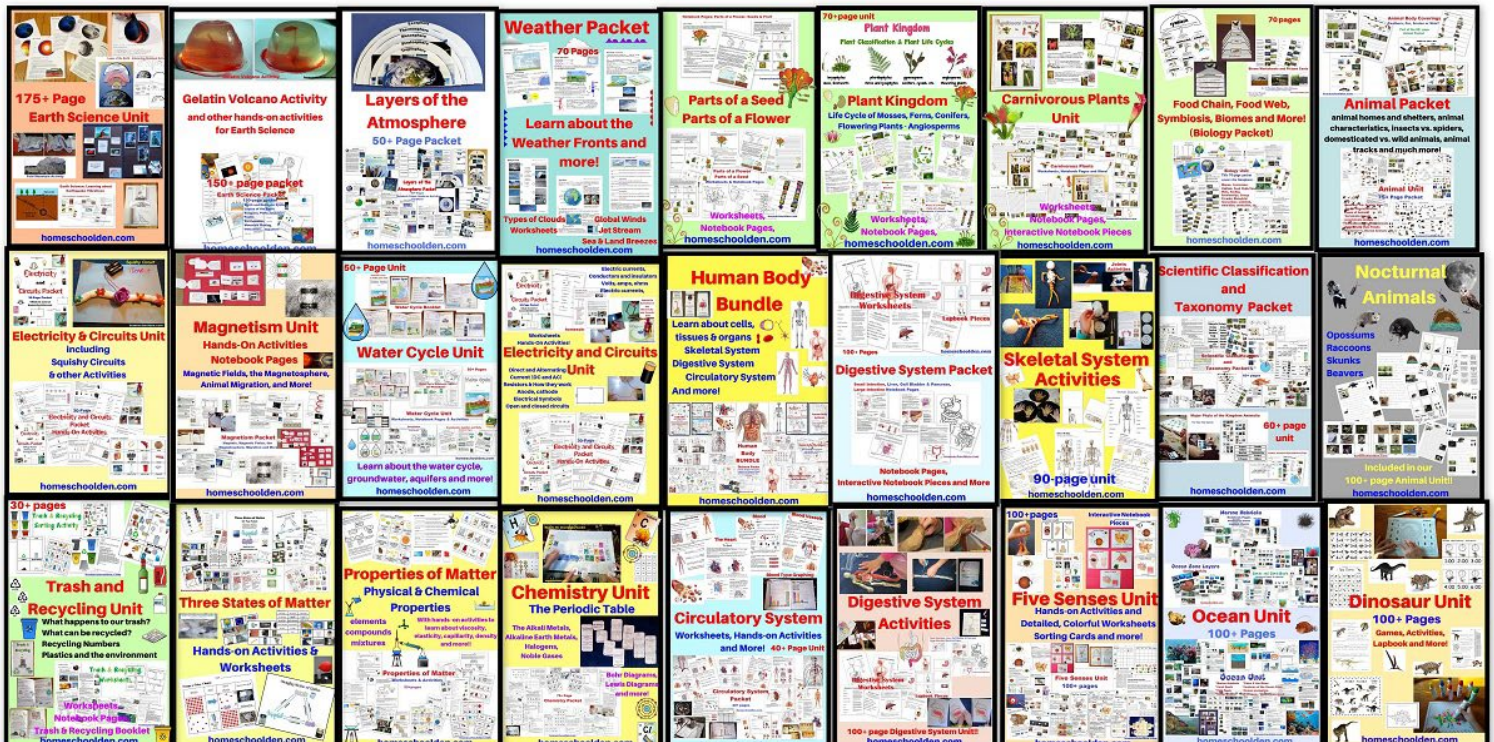
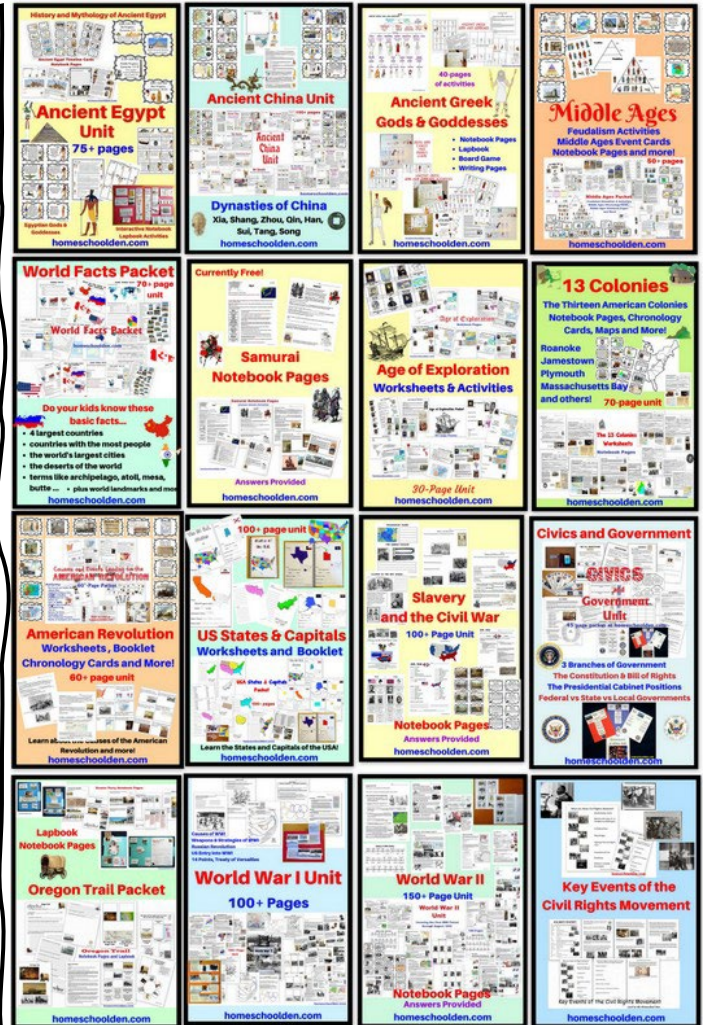
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Along the way we dove in and explored many different topics. I wanted my kids to be inspired and excited by what they learned.

We often returned to cover a topic in more depth every few years. For example, we first did Earth Science when the kids were ages 4, 6 & 8, but did it again every few years going into more depth and adding in new material. We did similar things with cells, botany, human body systems and various history topics from Ancient Egypt to modern history!

You can visit us

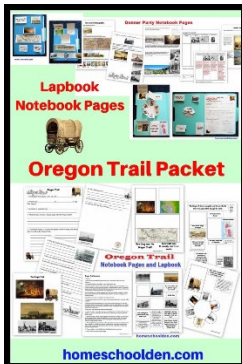
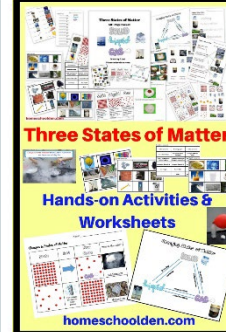
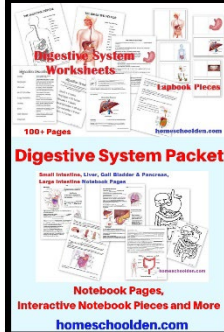
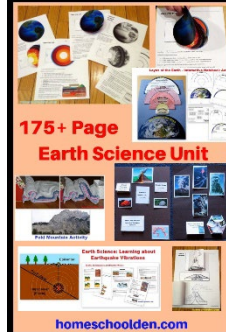
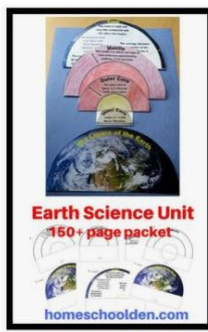
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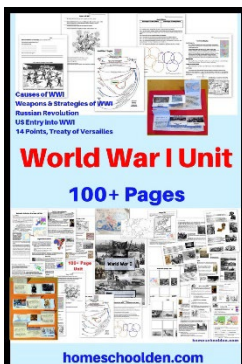
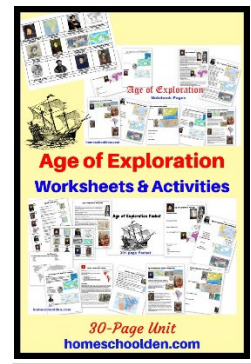


FREE Science Unit Checklist

Science in the Elementary and Middle School Years
Homeschool Checklist



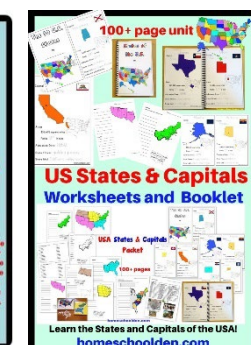
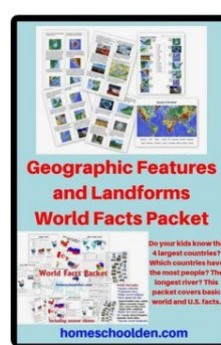
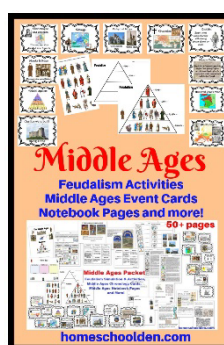
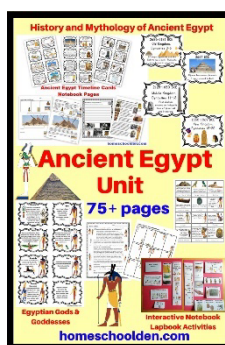
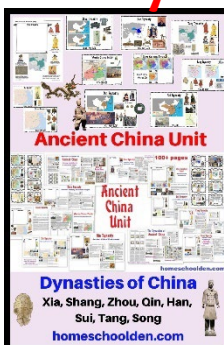
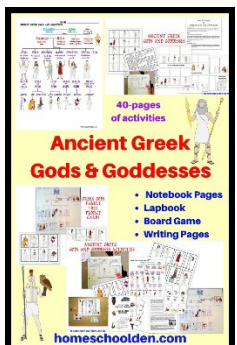
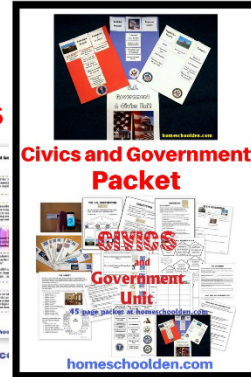
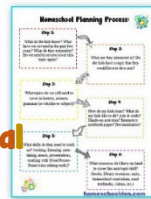
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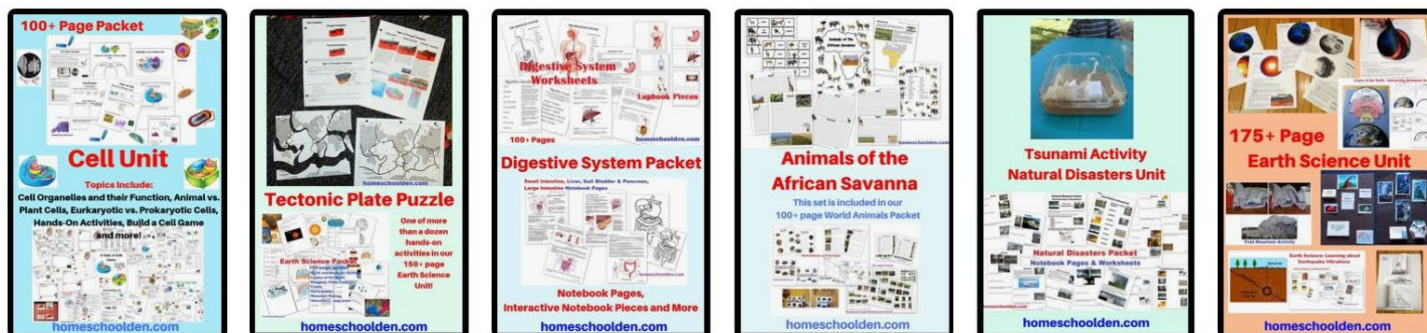


Science Bundles

Big Animal BUNDLE
Biology BUNDLE
Human Body BUNDLE
Earth Science and Physical Science BUNDLE
Chemistry BUNDLE

FREE Homeschool Planners



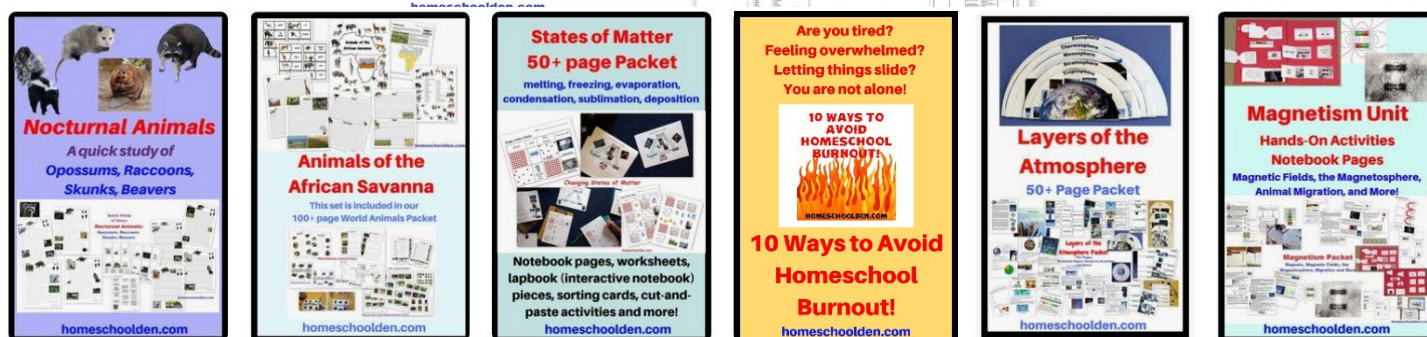


Hands-On Homeschooling: I love creating curriculum and love making things engaging and fun for the kids. Be sure to visit this hands-on activities page: homeschoolden.com/hands-on-homeschool-activities/ I shared TONS of pictures! (You'll find a free printable list of homeschool teaching strategies and activity ideas there.)



Free Resource Guides: These are FREE 35+ page resource guides that I put together to help answer some basic questions: What subjects should I teach my 2nd or 5th or 8th grader? Where do I start? How do I know what to teach my kids? These are some of the units and topics our family covered in these years. It might provide a starting point for those of you just starting your homeschool journey and may give you an idea or two if you've been at this homeschool thing for a while! We have resource guides for K-1, 2-3, 4-5 and 6-8.

homeschoolden.com/new-to-our-blog-start-here



Our Store: homeschoolden.com/store

Science Bundles

Big Animal BUNDLE

Biology BUNDLE

Human Body BUNDLE

**Earth Science and Physical Science
BUNDLE**

Chemistry BUNDLE

Our Packets are PDF digital downloads.

Units can be sold separately or in the BUNDLE options you see above.

homeschoolden.com/science-units/



First, congratulations taking up homeschooling! I want to say that you're awesome! All homeschoolers need to high-five and encourage one another!! And, while I hope you find some inspiration and/or good ideas on our blog, take it all with a grain of salt... A blogger like me loves to write and share on good days and in good moments, but I can guarantee I'm shoving a mess aside to take pictures or (AND!!) not turning the camera to the laundry piles, paper piles, and so forth!

We all feel overwhelmed, inadequate and inexperienced at times because we're always dealing with a new phase in our kids' lives. I also wanted to say that our homeschool looks a lot more traditional/scheduled when I write some of our posts (especially those posts that condense three or four years of projects and activities into one post!!) ... but it isn't our reality. At times we have plans, but it all goes out the window. I know that's normal and then just try to jump back in the next day. I feel compelled to say all that because we all struggle to find our "groove" with homeschooling. Every family is on their own journey and I *know* you'll be awesome because no one knows your kids better than you do!!

A Few Tips for Homeschooling Without Feeling Overwhelmed

1. **You are not alone!** We all have times when we feel inadequate, overwhelmed, or inexperienced... but think about the whole picture. You have amazing kids. They've already learned so much from you. You **can** do this!
2. **Stay positive** and focus on the small (and big) victories.
3. **Think about dinner** early in the day! I'm often pretty drained and tired by the evening. It feels great if that piece of my day is taken care of.
4. **Don't compare your reality to your thoughts, plans, and aspirations before the school year began.** In the quiet of summer, I often have (and make!) big plans. But, if we don't get to everything I planned over the course of the year, I just put it on the back burner for later!
5. Similarly, **don't compare your homeschool** to what you see on blogs, Facebook, Pinterest or even the stories you hear from friends. That's just a partial, incomplete glimpse of someone's day.
6. **Protect your time** – make sure you turn off the computer, say NO when you need to, let the answering machine pick up.
7. **Create a enthusiastic, supportive atmosphere:** Focus on having an enjoyable learning experience together... which means feel free to stray from the curriculum, follow rabbit holes, and spend an entire day focusing on something unexpected but engaging to the kids! That's when true learning really takes place!
8. **Aim Small:** It's easy to worry about the big picture, but for me I need to focus on just one week at a time. We *love* hands-on activities, so I try to plan out just one or two for the week. I look forward to those moments when the kids are *excited* and *engaged* so I really try to make sure those happen. Find what excites and motivates you and your kids and add in just one or two a week. It could be anything from [lapbooks](#) to experiments, reading together to field trips.
9. **You are never behind!** There is no one that says that the kids *have* to have gained mastery of a certain skill or learned a certain topic/subject by a certain grade or age. You are on a long journey together.
10. **Get help when you can:** Enlist help from your spouse, the kids, extended family. Hire teenage help. Think about joining a co-op (but don't feel obligated!)
11. **Plans are not engraved in stone:** If you need to end a unit early, change curriculum, stop reading a novel half-way through, do a unit later (I can't tell you how many times we've had to do this!), take time off... Do it!
12. **Remember all the reasons why you started homeschooling.** Feel confident in your choice. You didn't make this choice lightly or frivolously. You took the plunge because you believed it was the right thing to do at this point in time. It will be challenging. It will be hard. You'll have a lot to juggle. But it will also be rewarding, memorable and full of surprises along the way!
13. **It all boils down to LOVE!** Love your kids. Love your time together. Cherish each other. Build memories. Nurture and care for your family. And love learning along the way.

Don't let any of these ruin your homeschool day...



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And on that same note, don't feel like you have to cover "everything" in a certain time-frame. No matter what, there will be holes in your kids' education. Remember, you are helping them develop skills for life-long learning. If they don't cover a certain topic, they will be just fine!

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History Units

History and Mythology of Ancient Egypt

Ancient Egypt Unit

75+ pages

homeschoolden.com

Ancient China Unit

Dynasties of China
Xia, Shang, Zhou, Qin, Han, Sui, Tang, Song

homeschoolden.com

40 pages of activities

Ancient Greek Gods & Goddesses

- Notebook Pages
- Lapbook
- Board Game
- Writing Pages

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Middle Ages

Feudalism Activities
Middle Ages Event Cards
Notebook Pages and more!

50+ pages

homeschoolden.com

World Facts Packet

70+ page unit

Do your kids know these basic facts...

- 4 largest countries
- countries with the most people
- the world's largest cities
- the deserts of the world
- terms like archipelago, atoll, mesa, butte ...
- plus world landmarks and more

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Currently Free!

Samurai Notebook Pages

Answers Provided

homeschoolden.com

Age of Exploration

Age of Exploration Worksheets & Activities

30-Page Unit

homeschoolden.com

13 Colonies

The Thirteen American Colonies
Notebook Pages, Chronology Cards, Maps and More!

Roanoke
Jamestown
Plymouth
Massachusetts Bay
and others!

70-page unit

homeschoolden.com

American Revolution

Worksheets, Booklet
Chronology Cards and More!

80+ page unit

homeschoolden.com

100+ page unit

US States & Capitals

Worksheets and Booklet

homeschoolden.com

Slavery and the Civil War

100+ Page Unit

Notebook Pages
Answers Provided

homeschoolden.com

Civics and Government

3 Branches of Government
The Constitution & Bill of Rights
The Presidential Cabinet Positions
Federal vs State vs Local Governments

homeschoolden.com

Lapbook
Notebook Pages

Oregon Trail Packet

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World War I Unit

100+ Pages

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World War II

150+ Page Unit

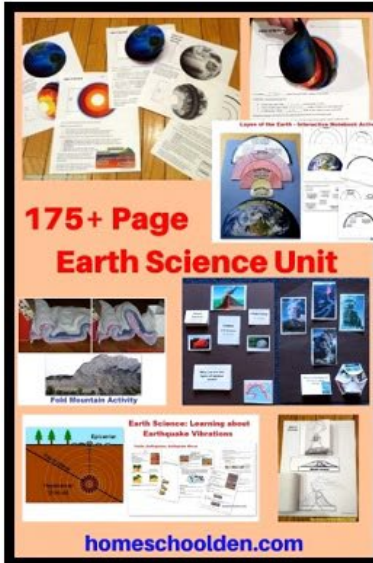
Notebook Pages
Answers Provided

homeschoolden.com

Key Events of the Civil Rights Movement

homeschoolden.com

Science Units



175+ Page
Earth Science Unit

Earth Science: Learning about Earthquake Vibrations

homeschoolden.com



150+ page packet
Earth Science Unit

homeschoolden.com



Earthquake Waves Activities

150+ Earth Science Unit

homeschoolden.com

FREE

Solar System to Scale Activity

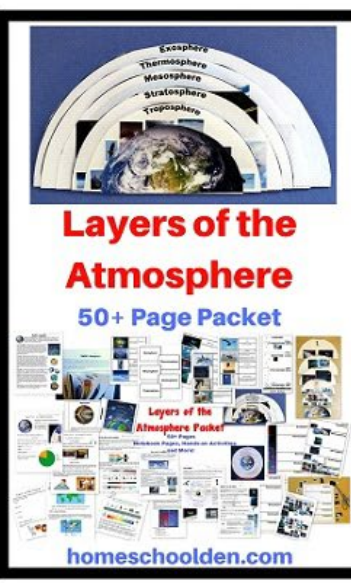


Solar System Unit
Worksheets & Activities

Planets of the Solar System

Free 25-Page Unit

homeschoolden.com

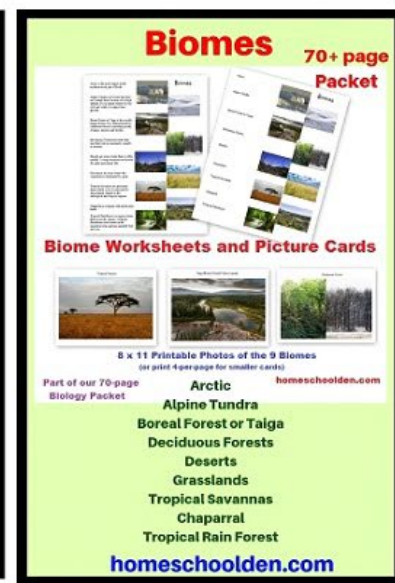


Layers of the Atmosphere

50+ Page Packet

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Biomes **70+ page Packet**



Biome Worksheets and Picture Cards

8 x 11 Printable Photos of the 9 Biomes
(or print 4-per-page for smaller cards)

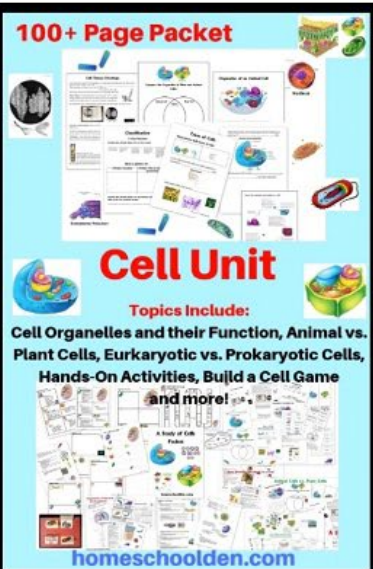
Part of our 70-page Biology Packet

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- Arctic
- Alpine Tundra
- Boreal Forest or Taiga
- Deciduous Forests
- Deserts
- Grasslands
- Tropical Savannas
- Chaparral
- Tropical Rain Forest

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100+ Page Packet



Cell Unit

Topics Include:

Cell Organelles and their Function, Animal vs. Plant Cells, Eukaryotic vs. Prokaryotic Cells, Hands-On Activities, Build a Cell Game and more!

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Human Body Bundle

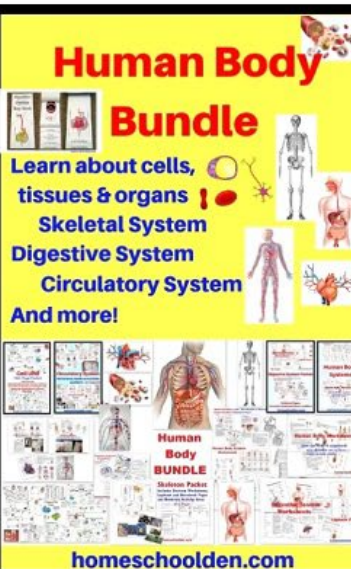
Learn about cells, tissues & organs !

Skeletal System

Digestive System

Circulatory System

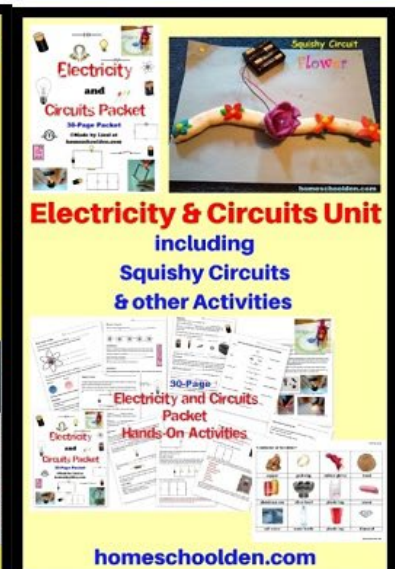
And more!



Human Body BUNDLE

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Electricity and Circuits Packet



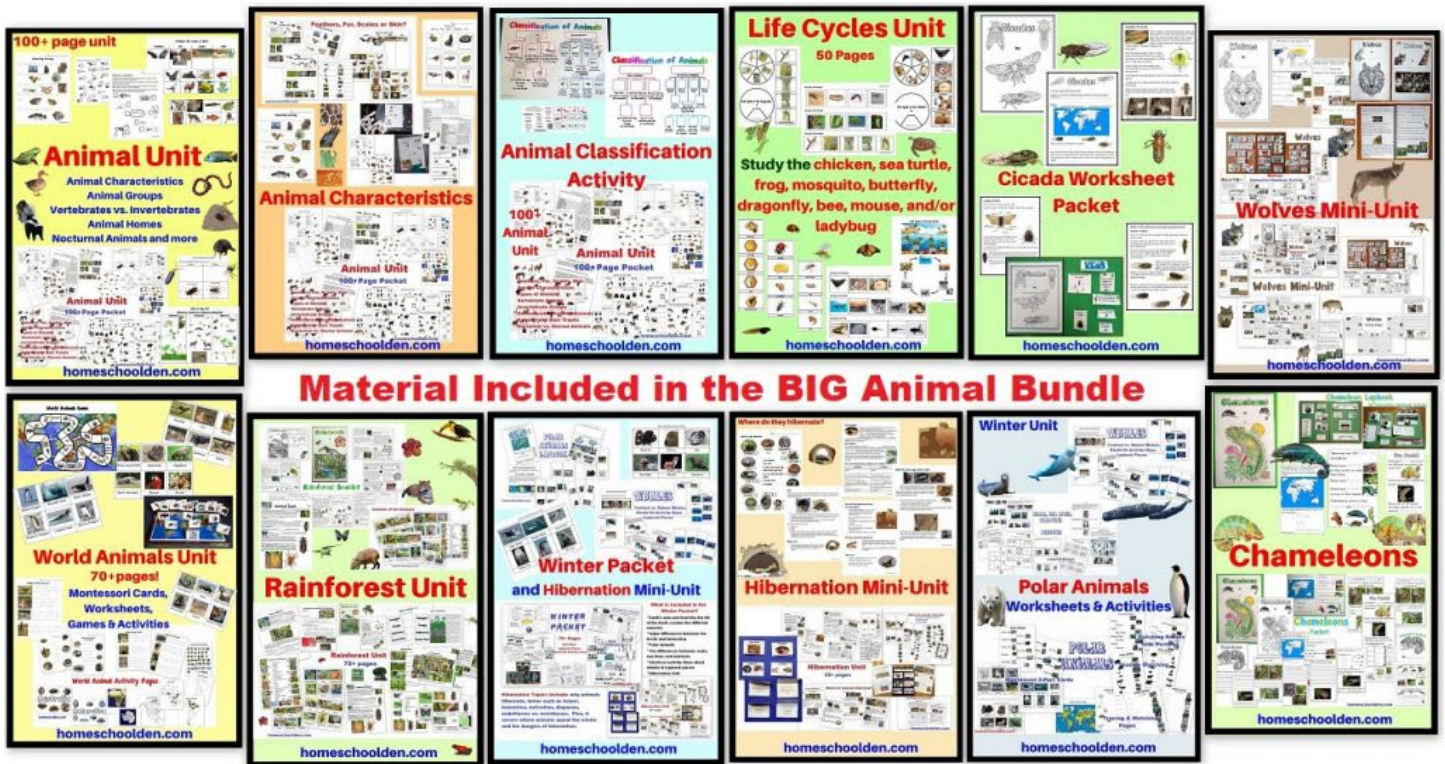
Electricity & Circuits Unit

including Squishy Circuits & other Activities

homeschoolden.com

Big Animal BUNDLE



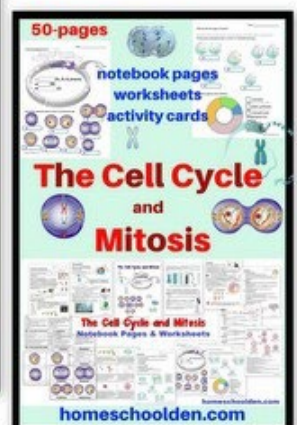
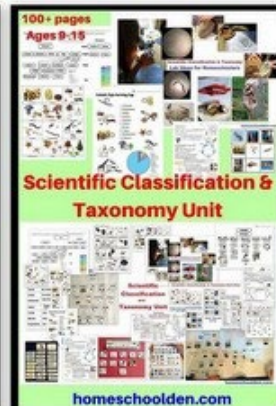
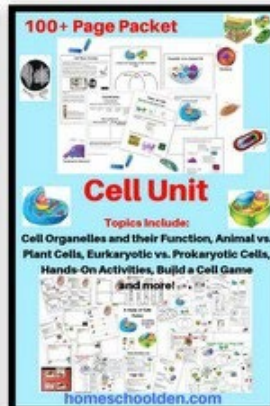
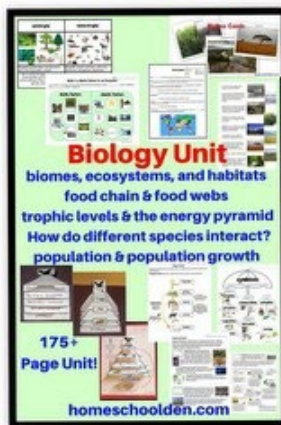


The Big Animal BUNDLE includes 8 packets. 1) Animal Unit, 2) World Animals Packet, 3) Rainforest Packet, 4) Life Cycles Packet, 5) Winter Packet – plus several mini units 6) the Cicadas Packet 7) the Chameleon Packet and 8) the Wolves Mini-Unit.

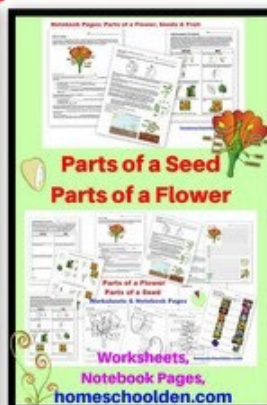
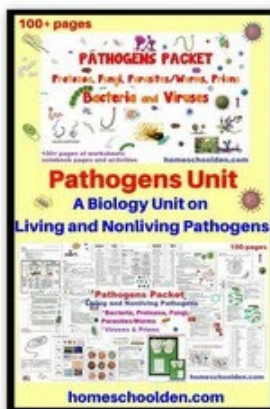
Big Animal BUNDLE 2 includes 11 packets — all of the above plus The Mitten Packet, Dinosaur Packet and Australia Unit. 1) Animal Unit, 2) World Animals Packet, 3) Rainforest Packet, 4) Life Cycles Packet, 5) Winter Packet – plus several mini units 6) the Cicadas Packet 7) the Chameleon Packet 8) the Wolves Mini-Unit 9) The Mitten Activities Packet 10) Dinosaur Packet 11) Australia Unit.

Biology BUNDLE

Units



Biology BUNDLE of 7



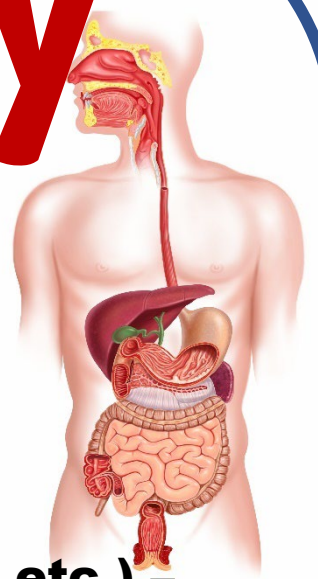
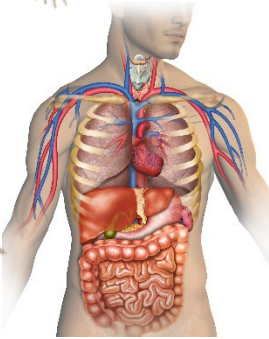


The Biology Bundle of 7 includes these 7 packets:

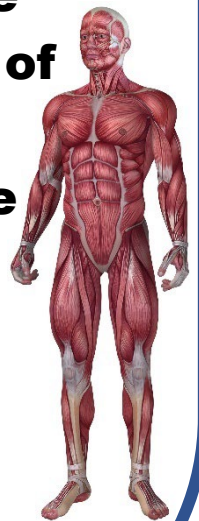
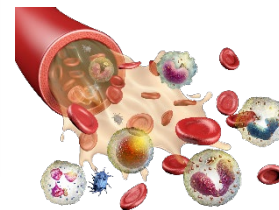
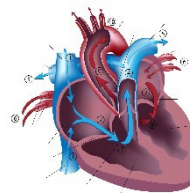
- 1) Biology Unit (Biomes, habitats, food chains/webs, feeding relationships) – (170 pages)**
- 2) Scientific Classification & Taxonomy Packet – Animal Kingdom, Scientific Naming, Taxonomy Chart (Domain, Kingdom, Pylum, Class, Order, Family, Genus, Species) with notebook pages, games, activities and lab ideas (100 pages)**
- 3) Ocean Unit & Layers of the Ocean/Ocean Zone Activities (100+ pages)**
- 4) Cells Unit (150 pages)**
- 5) Botany Unit (80 pages)**
- 6) Pathogens Unit (100 pages)**
- 7) The Cell Cycle and Mitosis (50 pages)**



Human Body BUNDLE



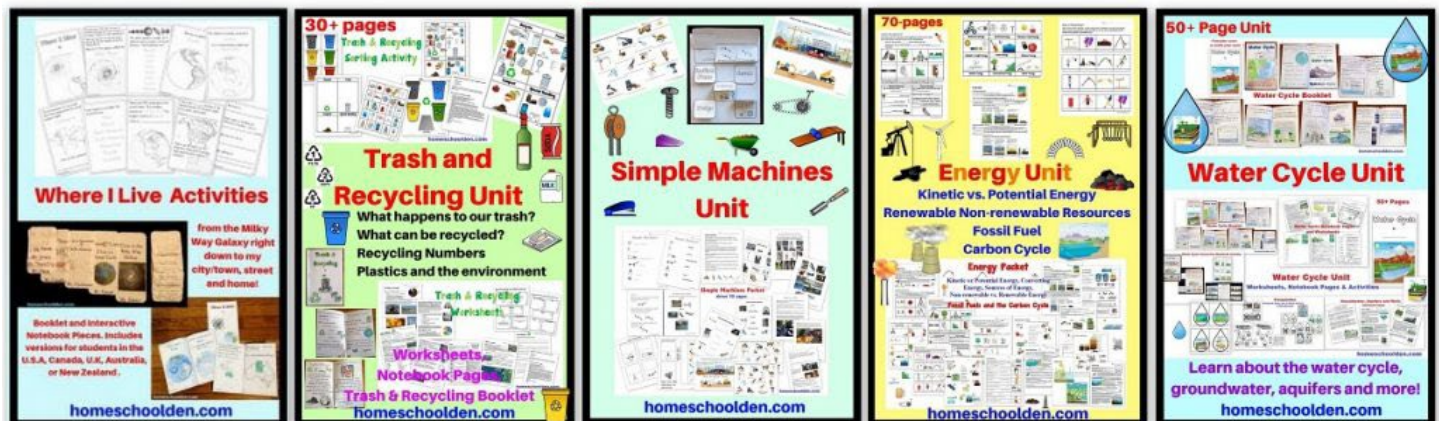
- **Skeletal System (bones, joints, tendons, etc.) – This unit has lots of hands-on activity ideas!**
- **Digestive System – this unit also has a lot of hands on activities!**
- **Circulatory System – with a really fun hands-on activity to trace the path of blood throughout the body!**
- **Muscular System – three main types of muscles, voluntary and involuntary muscles, how these three muscle groups work, and the functions of these muscles.**
- **Nervous System – covers the functions of the central and peripheral nervous systems, the anatomy of the brain, neurons and more**
- **Reproductive System**
- **Endocrine System**



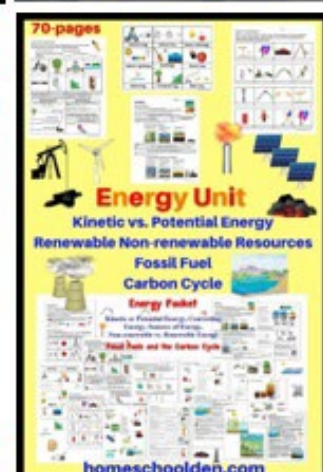
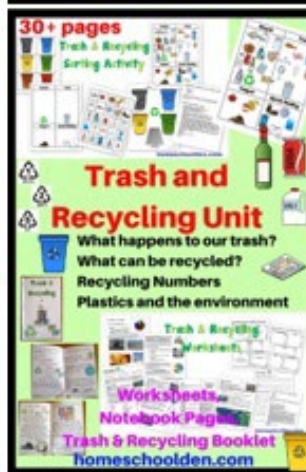
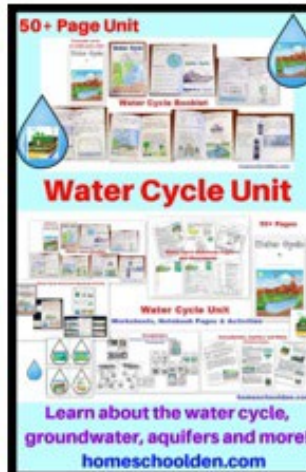
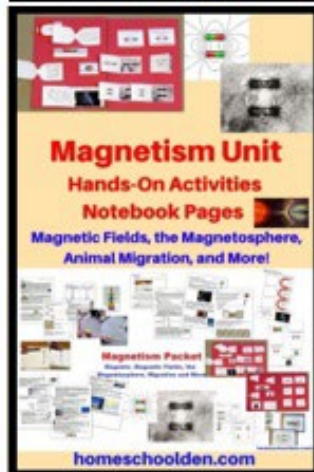
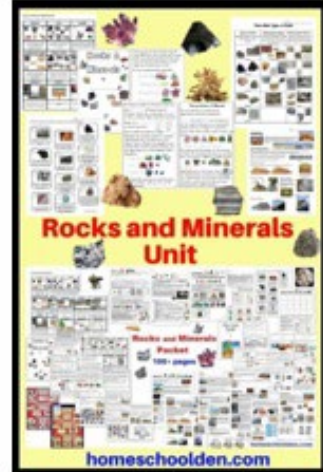
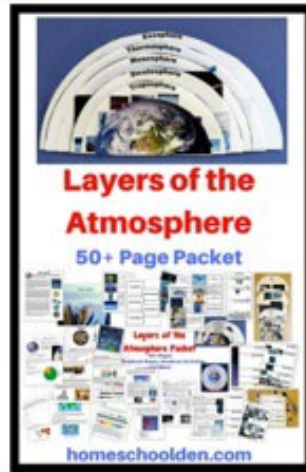
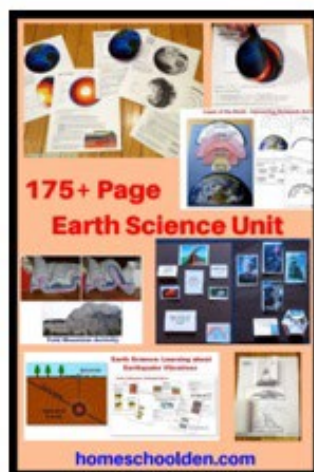
Earth Science and Physical Science BUNDLE



Earth Science & Physical Science BUNDLE of 10

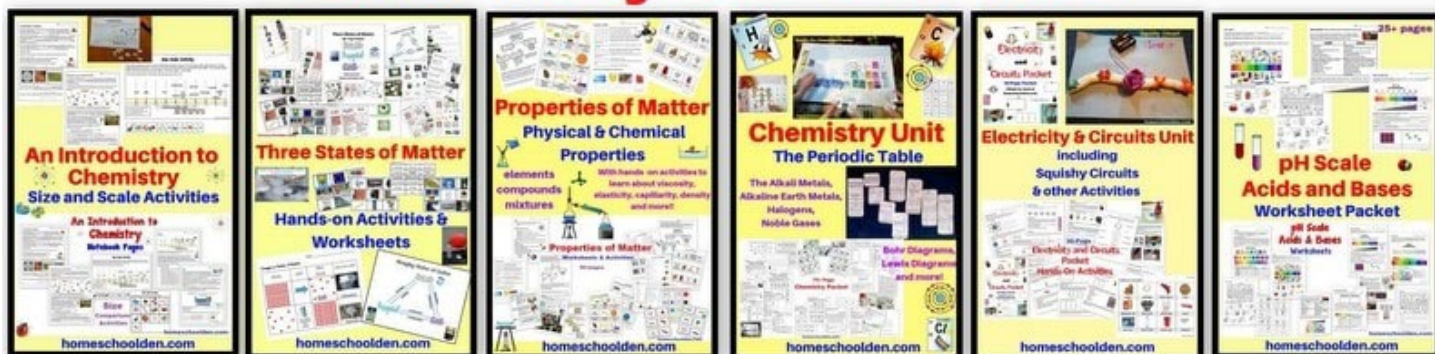


Earth Science & Physical Science BUNDLE of 10 1) Earth Science Unit, 2) Layers of the Atmosphere Unit, 3) Magnetism & the Magnetosphere, 4) Weather & Natural Disasters Unit, 5) Rocks and Minerals Unit 6) Water Cycle Unit, 7) Where I Live Activity Packet – My galaxy, solar system, planet, continent, country, state, town, and home! 8) Environmental Studies: Trash and Recycling Unit; 9) Energy Packet: Kinetic vs. Potential Energy, Types and Sources of Energy, Renewable and Non-renewable Resources, Fossil Fuels, the Carbon Cycle 10) Simple Machines



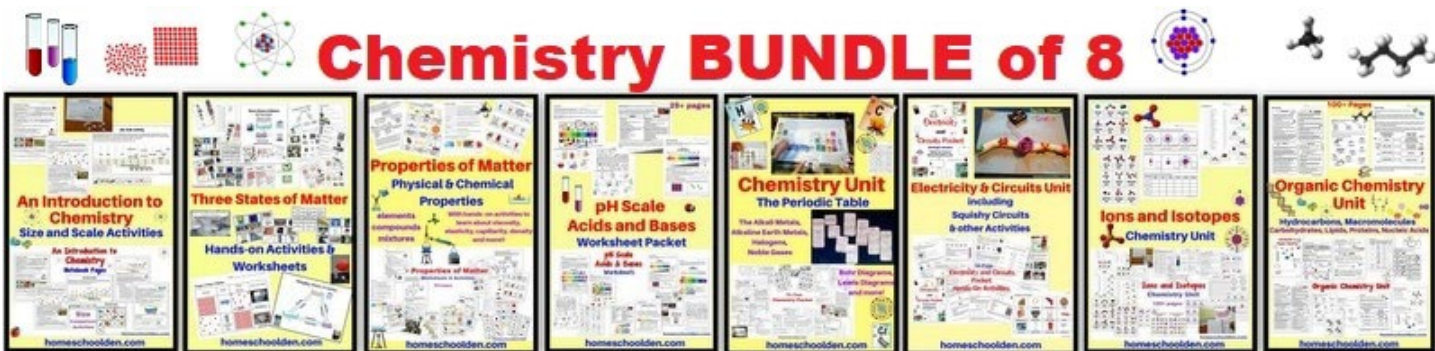
Chemistry Units

Chemistry BUNDLE of 6




Our Chemistry BUNDLE of 6 includes 6 packets.

- **Introduction to Chemistry – Size of Atoms Mini-Unit**
- **States of Matter Packet**
- **Properties of Matter Packet**
- **Electricity & Circuits Packet**
- **Chemistry Packet**
- **pH scale – Acids and Bases Worksheet Packet**



The Chemistry BUNDLE of 8 option includes the units above plus the Ions & Isotopes Unit and Organic Chemistry Unit.




An Introduction to Chemistry
Size and Scale Activities

An Introduction to Chemistry Notebook Pages


Size Comparison Activities

homeschoolden.com



Three States of Matter
Hands-on Activities & Worksheets

homeschoolden.com



Properties of Matter
Physical & Chemical Properties

elements
compounds
mixtures

With hands-on activities to learn about viscosity, elasticity, capillarity, density and more!!

Properties of Matter Worksheets & Activities

50 pages

homeschoolden.com




25+ pages

pH Scale
Acids and Bases
Worksheet Packet

pH Scale Acids & Bases Worksheets

homeschoolden.com




Chemistry Unit
The Periodic Table

The Alkali Metals, Alkaline Earth Metals, Halogens, Noble Gases

Bohr Diagrams, Lewis Diagrams and more!

75+ Page Chemistry Packet

homeschoolden.com

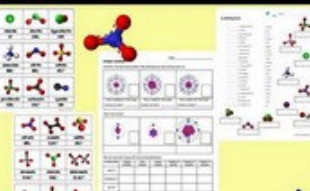


Electricity & Circuits Unit
including
Squishy Circuits & other Activities

Electricity and Circuits Packet Hands-On Activities

50+ Page

homeschoolden.com

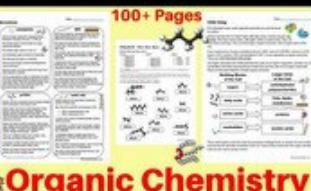


Ions and Isotopes
Chemistry Unit

Ions and Isotopes Chemistry Unit

125+ pages

homeschoolden.com

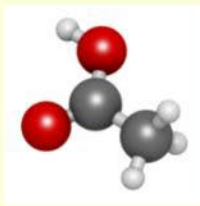


100+ Pages

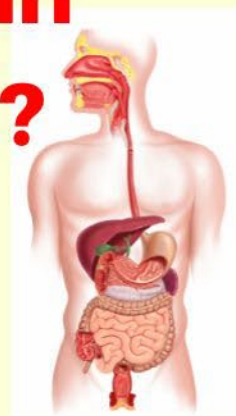
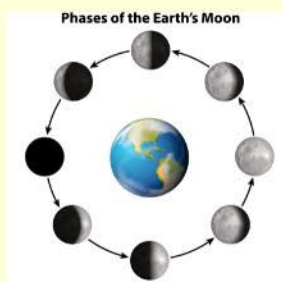
Organic Chemistry Unit
Hydrocarbons, Macromolecules
Carbohydrates, Lipids, Proteins, Nucleic Acids

Organic Chemistry Unit

homeschoolden.com



Which Science Units should we study in our homeschool?



Free Printable Checklist

Science in the Elementary and Middle School Years Homeschool Checklist

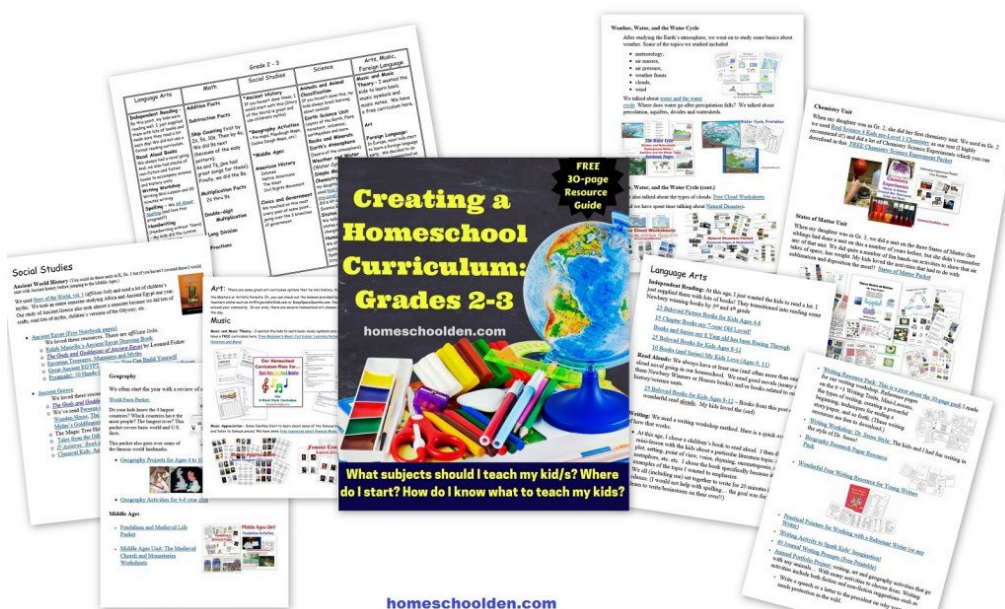
Science in the Elementary and Middle School Years Checklist:
This is a list of areas of the science study that require study in elementary and middle school. The
will return to these topics more than once, with some going into more depth. We expect to reach that at
around each middle school level. I have not covered the topic again in a few years.

The Human Body	
Cells	
Systems	
Cardiovascular System	
Respiratory System	
Digestive System	
Excretory System	
Reproductive System	
Immune System	
Endocrine System	
Nervous System	
Musculoskeletal System	
Integumentary System	
Other Systems	
Biology	
Plants and Animal Cells	
Cell Structure and Function	
Cell Division	
Photosynthesis	
Respiration	
Genetics	
Evolution	
Ecology	
Environmental Science	
Geology	
Chemistry	
Physics	
Earth Science	
Astronomy	
Other Topics	

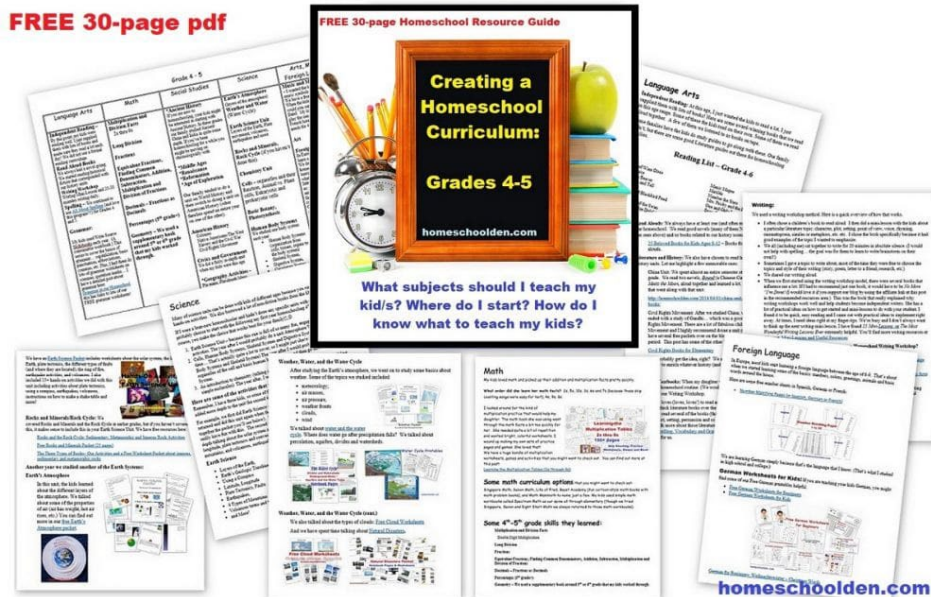
homeschoolden.com

Creating Your Own Homeschool Curriculum: These are some resources I made that might be helpful as you create your own homeschool plans. I put together these free resource guides to help answer questions like... Where do I start? How do I know what to teach? What units did you kids do when they were in __ Grade?

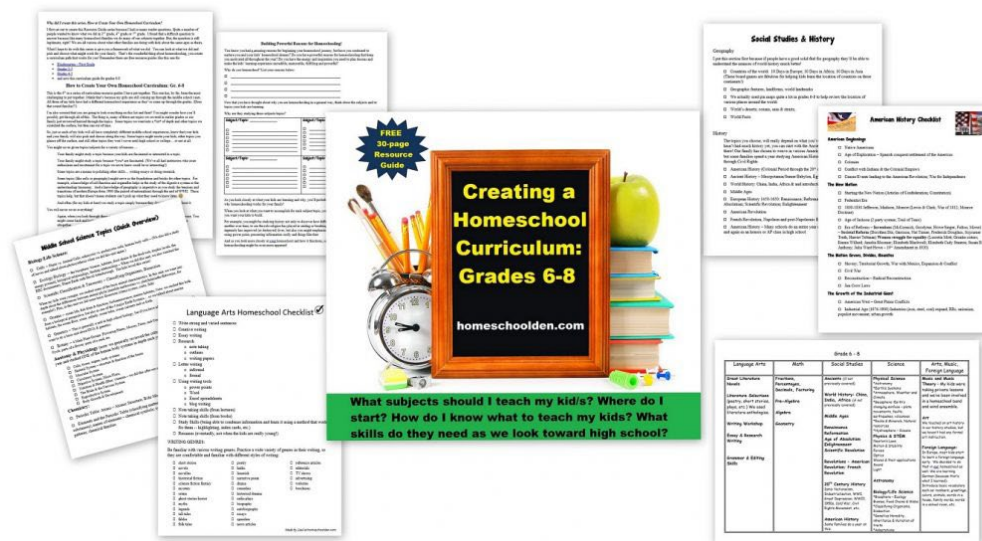
- [Creating a Homeschool Curriculum: Kindergarten – Grade 1 \(Free!\)](#)



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



- [Creating a Homeschool Curriculum for Grades 6-8 - Free Resource Guide](#)



- [Free Resource Guide for Homeschooling High School - Grades 9-12](#)

