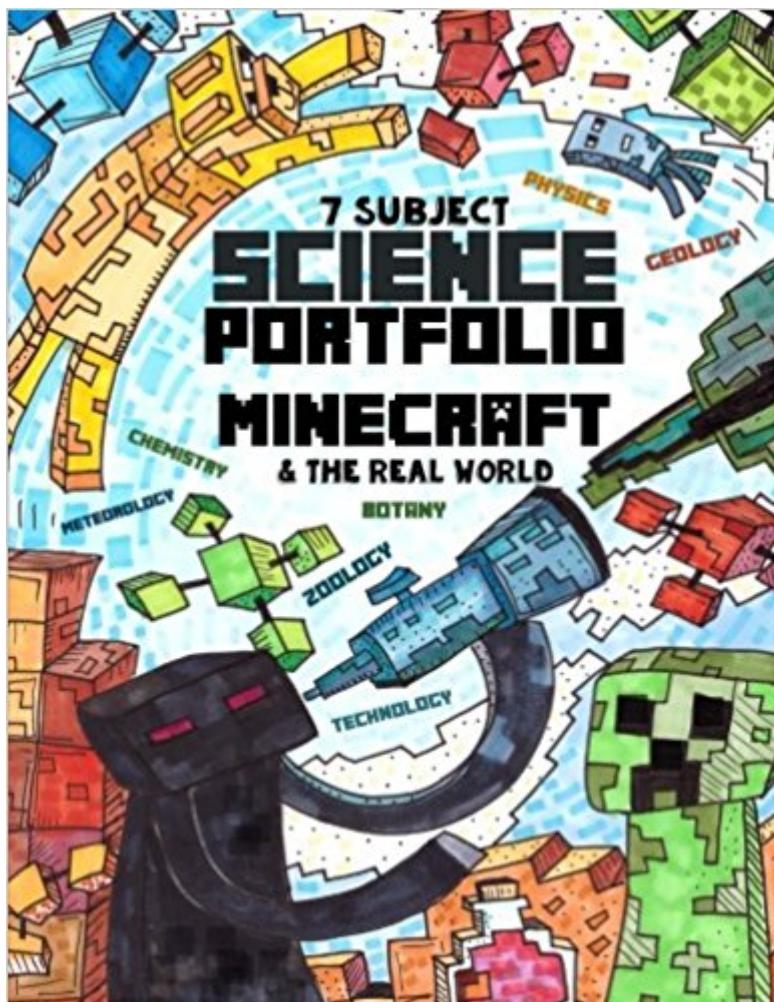


The book was found

7 Subject Science Portfolio - Minecraft & The Real World: Ages 10 To 17 - Biology, Chemistry, Geology, Meteorology, Physics, Technology And Zoology ... Thinking Tree - Research Guide) (Volume 1)





Synopsis

This is a research handbook that helps students dig deep into seven aspects of science! FLASH SALE!!! Normal Price \$34.50. The book has 290 activity pages, and is divided into 7 sections. The student will use library books and books from the home collection to complete assignments. Students will also be able to watch documentaries, YouTube videos and do research online. They will record everything they learn in this portfolio. You can use the books over the course of 2 or 3 years, or complete it quickly. The student will research 3 or 4 careers based on each branch of science, and will have a chance to try some fun experiments and build science related projects in Minecraft! Your student can use Basher Science Books and Usborne Science Books to make everything fun and easy. How to Use This Book: Choose four books and two documentaries about each scientific subject. 2. Ask your teacher how many pages to complete each day. 3. Be ready to build something in your Minecraft world based on each scientific subject. 4. Use gel pens and colored pencils to complete the activities that require color. Contents: Page 8 - Botany - The World of Plants Page 32 - Chemistry - The World of Elements Page 92 - Geology - The World of Rocks & Minerals Page 136 - Meteorology - Weather & Atmosphere Page 178 - Physics - The World of Matter and Energy Page 214 - Technology - The World Invention & Design Page 250 - Zoology - The World of Animals For more books like this visit www.FunSchoolingBooks.com

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Customer Reviews

*This book has been revised! No errors can be found. You will love this book!*We have the PDF of this book printed out. What a fantastic journal!!! My girls aren't "minecraft crazy" but the theme is

really fun for anyone. Has some info and a lot of guide for learning about Botany, Zoology, Chemistry, Physics, and Geology. It is obvious the authors put a lot of time into this journal. My 8 year old daughter is super excited and took the book right away to color in it (we haven't started any "schoolwork" yet). Well rounded guide to learning about subjects from a variety of aspects (reading, writing notes, watching documentaries, drawing, making in Minecraft, and researching occupations. I think this will be a really good fit for my 10 year old daughter, she is creative, loves to read, but can be picky about and less interested in science (and definitely doesn't like textbooks or workbooks); she loves the art and coloring aspects of Thinking Tree books. I plan on purchasing Basher science books. My 8 year old daughter says it's very interesting and fun, and she likes how it has different sections for different science studies.

This is one of our favorite fun schooling journals! This is an all in one science portfolio which means your student will study various topics in science and compile a portfolio of all of their best work. This includes a section on botany, chemistry, geology, meteorology, physics, technology, and zoology. Once you've chosen your books that you're going to read there are pages for summarizing your reading time, copy work, designing your science topic in Minecraft world, notetaking and illustration prompts, documentary reviews, diagrams, science experiments and observations, comic strip pages, vocabulary building prompts, Real world versus Minecraft world, coloring, geography and history, biography studies, audiobook time, nature study and drawing, biography studies, audio book summaries, AND occupation studies! What more can I ask for in a Science Funschooling Journal! I'm getting one for every child! Over 250 pages to show your research.

This book is amazing. I am always excited for books , but when my children are excited then you know it is something special!We will use this book over a two year period because my children are 6&7 so we want to use this for our science alongside our co-op.I also want to say you do not need to homeschool to use this book, you can use it alongside the child's schoolOr even with their current science class!

What I love about this science journal from the thinking tree is that it's open ended, as with all thinking tree journals, yet gives gentle direction. My children tend to get stuck, not knowing where to start. This journal breaks down sections into different branches of science, which also makes their education very well rounded.

This is a wonderful book. My kids love it. It is very detailed and encourages children to research and learn about the different branches of science. It adds a wonderful Minecraft element that makes this book feel fun instead of being just another workbook to trudge through. It is thorough and well planned out. I particularly love that at the end of each section it teaches kids about the different career paths for each branch of science. It allowed my children to understand how to relate the science they learned about to real life careers. I highly recommend this for anyone.

I absolutely Love this book! The attention to detail is awesome! I love the way the book is broken down in 7 areas of science. You can use the book for younger ones with guidance. This book can last years for younger ones. If you are using it for Middle School and High School it could last the way you like it to. I personally will be using it for High School with High School Books and I will also use the Science Portfolio to keep all projects along with this book. This is a great book.

FANTASTIC BOOK!!!! My middle school boys couldn't wait for school to start, so they started working in it this summer. The sections are just long enough to keep their interest, but still get a nice, thorough study of each branch of science.

This is a great book to study and write down different science subjects. I bought the PDF version (first version) since it was in color. The illustrations are great. What I like is that you or your child can choose any book or curriculum and fill out the portfolio book with what you want. It can be used over several years also. I look forward to my children using this book.

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