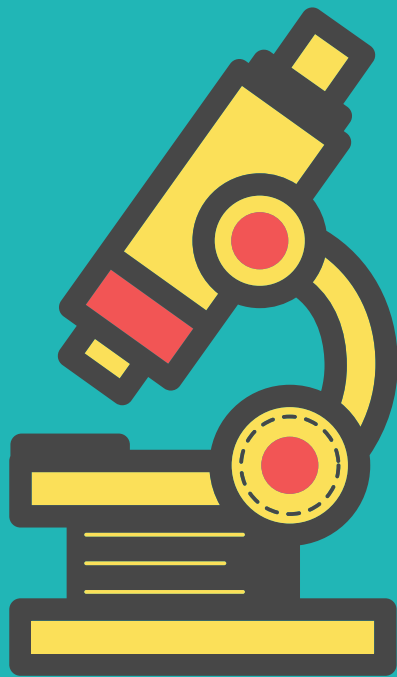


# THE ULTIMATE HOMESCHOOL SCIENCE CHEAT SHEET!



**A Comprehensive, Parent-Friendly Guide  
To Teaching and Learning Science At Home**

**COMPILED BY  
GE IMOUDU & DANIEL ZHANG**

The ULTIMATE Homeschool Science Cheat Sheet! A Comprehensive, Parent-Friendly Guide To Teaching and Learning Science At Home

Compiled by Ge Imoudu and Daniel Zhang

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# HELLO!

**SOOO...THIS IS A  
TAD LONGER THAN A  
SINGLE SHEET!**

This doesn't come as a surprise to anyone who knows me. I LOVE all things science education!

I've spent over 7 years researching homeschool curricula, and I'm thrilled to finally compile all of my favorite resources into a single document that I can share with the homeschool community.

I sincerely hope this cheat sheet proves to be immensely useful to you in your homeschool journey!

Ge Imodu, Founder and Science  
+ Engineering Facilitator.

With enormous help from STEM  
Skool Researcher and Teaching  
Assistant Daniel Zhang.

**STEM.SK<sup>o</sup>oL™**

# THE ULTIMATE HOMESCHOOL SCIENCE CHEAT SHEET!

**A COMPREHENSIVE, PARENT-  
FRIENDLY GUIDE TO TEACHING &  
LEARNING SCIENCE AT HOME.**

## WHAT'S INSIDE?

### **PART ONE:** **YOUR HOMESCHOOLING STYLE**

Explore the 12 most prominent homeschooling styles. See which ones resonate with you and your family.

### **PART TWO:** **NEXT GENERATION SCIENCE STANDARDS**

Read a summary of the Next Generation Science Standards (NGSS) to see which topics to cover at each grade level.

### **PART THREE:** **SCIENCE CLASSES & CURRICULA**

View an extensive list of homeschool science curricula, kits, lab supplies, advanced placement classes, websites, PBS shows, YouTube channels and Netflix series.

### **PART FOUR:** **BOOKS & MAGAZINES**

In this section, I share my favorite science books, series and magazines.

### **PART FIVE:** **MATH CURRICULA & RESOURCES**

View the most popular homeschool math curricula, websites and resources.

### **PART SIX:** **METHODS OF INQUIRY**

Learn the steps of the Scientific Method and the Engineering Design Process.

### **PART SEVEN:** **600+ HOMESCHOOL SCIENCE RESOURCES**

Science projects, scientific modeling, science fairs and competitions, internships, scholarships, and more!

## PART ONE:

# Your homeschooling style

EXPLORE THE 12 MOST POPULAR HOMESCHOOL STYLES  
AND TEACHING METHODOLOGIES.



## TRADITIONAL

*Also called "School-At-Home," traditional homeschooling is where many homeschoolers begin their journey. The traditional homeschool looks very much like a brick-and-mortar school with a daily schedule, state-aligned curriculum, well-appointed classroom, and lecture teaching style. Assessments and record-keeping are straightforward, and transitioning back to school is seamless.*

## CLASSICAL

*Harkening back to Ancient Greece and Rome, classical homeschoolers study subjects through thoughtfully interwoven chronological reading plans, which focus on Great Books (masterpieces and classics). Students come to understand the evolution and consequences of ideas over time and sharpen their critical thinking and reasoning skills through Socratic dialogue.*



## CHARLOTTE MASON



*Charlotte Mason famously said, "Education is an Atmosphere, a Discipline, a Life." This popular homeschooling style is centered on an intentional home environment, plenty of time outside and the cultivation of good habits. Instead of textbooks, students learn from "living books" - high quality, well-written works of literature composed by passionate authors who make subjects come alive.*





# MONTESSORI

*Arguably one of the most prominent influencers of early childhood education, Maria Montessori is highly regarded among homeschoolers. Her child-centered perspective on learning resonates with many parents who lean toward a personalized, self-directed approach to homeschooling. Montessori classrooms are bright, expansive, inviting, orderly, and adorned with durable, high quality, natural materials, which are routinely and seasonally rotated.*

*There are five key areas of learning in the Montessori environment, including Practical Life (life skills, self-care and care of the environment); Sensorial (activities that refine the senses); Language (phonetic awareness); Mathematics (developed through the use of concrete learning materials); and Culture (includes science, geography, global studies, and history).*

# WALDORF

*Developed in Europe by Rudolf Steiner in the early 1900s, the Waldorf education philosophy emphasizes a holistic, liberal arts approach. Formal education does not begin until age 7. From birth to age 6, children participate in nature-based creative play and hands-on learning. Elementary and secondary education focus on liberal arts, analytical free thinking, personal responsibility, and unity of mind, body and spirit.*



# MOORE

*Dr. Raymond and Dorothy Moore are known as the "grandparents of modern homeschooling." Deeply religious, the Moore Formula ascribes to ancient Biblical philosophies. In their famous book, Better Late Than Early, the Moores advocate for formal education to start somewhere between 8 and 10 years old. After 10 years old, academics center on unit studies that build on the student's interests. At all ages, the Moore Formula encourages service, both at home, church and in the community.*





## UNIT STUDIES

*Practical and convenient, the unit studies approach is popular among families with children spanning multiple age groups. Unit studies, or thematic units, are time-specific investigations of a singular theme that may incorporate multiple subject areas into the overall study plan. For instance, a unit on agriculture might include a month-long study of plant biology, irrigation in Mesopotamia and mathematical models of the food supply chain.*

## UNSCHOOLING

*Perhaps more child-directed than any other homeschooling method, unschooling focuses squarely on the student's interests, curiosities, personality, and learning style. Education happens naturally and organically. Although unschooling is not formally directed by a set curriculum, learners often enjoy and excel in classes and programs offered online and in their communities.*



## TRAVEL SCHOOLING

*Travel schoolers embrace the idea that the whole world is a classroom! These globetrotters might study Ancient Egypt at the foot of the pyramids or learn about Earth's polarity beneath the glow of the Northern Lights. Usually described as Road Schoolers or World Schoolers, travel schoolers generally fall into one of two camps. **Road Schoolers** may also refer to themselves as "full-time families." They homeschool while traveling the country, usually in an RV, although they do have a home state and follow the homeschooling laws of that state. **World Schoolers** explore beyond US borders. Families tend to have deeply enriching immersive cultural experiences and may live in a foreign country anywhere from a few days to a few months at a time.*







## ECLECTIC

*While researching all the different homeschool styles for The ULTIMATE Homeschool Science Cheat Sheet, I fell in love with virtually all the methodologies all over again. There are elements of each that resonate with my own ideas surrounding homeschooling my 3 very unique children. Perhaps that's why I'm an eclectic homeschooler; I pull a little from each methodology depending on the ebbs and flows of life.*

*Our school year typically kicks off with Montessori-inspired, literature-based thematic units presented in a traditional setting. But soon enough, my kids develop their own interests or want to accompany friends to other classes, and then, suddenly, we're unschoolers. When we visit my inlaws in West Africa, we become world schoolers. It's all fair game!*

## DE-SCHOOLING

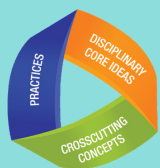
*Though I rarely see it listed among homeschooling methods, de-schooling is one of the most important transformations a family transitioning from public or private school can undergo. It refers to a period of time during which a family becomes exploratory, reflective and introspective about what homeschooling will look and feel like for them. There is no formal approach or curriculum - only a period of a few weeks to a few months to decompress and explore.*



## VIRTUAL PUBLIC SCHOOL



*Hotly contested as a form of "real homeschooling," virtual public school is also referred to as "school-at-home." While learning takes place at home and involves parental oversight, the curriculum, pacing, assessments, and scheduling are directed by the local school system. This can be a relief for parents who may not want to research or implement curricula or families who intend to eventually return to public or private school.*



## PART TWO: WHEN TO STUDY WHAT: FOLLOWING THE NEXT GENERATION SCIENCE STANDARDS.

Now that you have an idea of how you'd like to structure your homeschool, it's time to explore which science topics you should cover.

In Part Two of The Ultimate Homeschool Science Cheat Sheet, I'd like to share the Next Generation Science Standards, also known as my go-to guide for evaluating, teaching, developing, or implementing science curriculums.

### What are the Next Generation Science Standards?

The Next Generation Science Standards (NGSS) provide a [Framework for K-12 Science Education](#). In short, the standards outline which topics students should learn at each grade level.

### Who developed the standards?

NGSS development began in 2011. It was a state-led effort with contributions from the [National Research Council \(NRC\)](#), [National Science Teaching Association \(NSTA\)](#), [American Association for the Advancement of Science \(AAAS\)](#), and a host of other educators, scientists, engineers, business leaders, and policymakers.

### What are the Three Dimensions of Scientific Learning?

The NGSS emphasize three distinct dimensions of scientific learning that help students understand science:

- Fundamental scientific knowledge;
- Standard behaviors that scientists and engineers use to explain the world or solve problems; and
- Frameworks for scientific thinking across disciplines.

### Summarizing the Standards

The following sections summarize the Next Generation Science Standards by grade level. Click on the link at the end of each section to view the Parent Guide for each level.

Learn more about the Next Generation Science Standards at: <https://www.nextgenscience.org/>.

## GRADES K-2

- Forces, motions and interactions: pushing and pulling objects; colliding objects.
- Ecosystems and interdependent relationships: animals, plants and their shared environments.
- Energy and energy conservation: investigation of the relationship between the Earth and sun.
- Weather and climate: observe local weather conditions to describe patterns over time.
- Waves: light and sound
- Structures and properties of matter.
- Earth's systems: processes that shape the Earth.
- Space systems: patterns and cycles.
- Engineering design.

Visit the Grade K-2 Parent Guide: [English](#) | [Spanish](#)

## GRADES 3-5

- Forces, motions and interactions: balanced and unbalanced forces; patterning and predicting motion; electrical and magnetic interactions between objects .
- Ecosystems and interdependent relationships: understanding how animals form and live in groups to stay alive; analyzing fossils; modeling how animals use food for energy.
- Inheritance and variations of traits: life cycles; the influence of the environment on traits.
- Energy: speed; energy transfer; fuels and natural resources.
- Weather and climate: describe weather conditions across seasons; describe climates in different parts of the world.
- Waves: light and sound: wavelength and amplitude.
- Plant and animal structure, function and information processing.
- Structure and properties of matter: atoms and subatomic particles; phase changes; properties of materials.
- Earth's systems: rocks; weathering; maps; distribution of water; layers of the Earth.
- Space systems: gravity; the solar system.
- Engineering design.

Visit the Grade 3-5 Parent Guide: [English](#) | [Spanish](#)



## GRADES 6-8: MIDDLE SCHOOL

### Physical Sciences:

- Structure and properties of matter: atomic structure; natural and synthetic materials.
- Chemical reactions: properties of substances; balancing reactions; thermal energy.
- Forces and interactions: Newton's laws; electrical and magnetic forces.
- Energy: kinetic and potential energy; energy transfer.
- Waves and electromagnetic radiation.

### Life Sciences:

- Structure, function and information processing: cellular biology of plants and animals.
- Matter and energy in organisms and ecosystems: photosynthesis; cycling of matter and flow of energy.
- Interdependent relationships in ecosystems: patterns of interactions among organisms across multiple ecosystems; biodiversity.
- Growth, development and reproduction of organisms: genetics and genetic mutations; sexual and asexual reproduction.
- Natural selection and adaptations: fossil patterns; anatomical relationships between model and fossil organisms; genetic variations of traits in a population.

### Earth and Space Sciences:

- Space systems: model the Earth-sun-moon system; gravity and motions within galaxies and the solar system.
- History of Earth: geology; geoscience; fossils; rocks; continental shapes; seafloor structures; plate tectonics.
- Earth's systems: Earth's materials; the rock cycle; geoscience processes.
- Weather and climate: changes in weather conditions; patterns of atmospheric and oceanic circulation that determine regional climates; global warming phenomena.
- Human impacts on the environment.

### Engineering Design:

- Defining criteria and constraints of a design problem; evaluating competing design solutions; analyze data.

Visit the Grade 6-8 Parent Guide: [English](#) | [Spanish](#)

## GRADES 9-12: HIGH SCHOOL

### Physical Sciences:

- Structure and properties of matter: atoms; the periodic table of elements; electrical forces.
- Chemical reactions: understand reactions at the atomic level; patterns of chemical properties.
- Forces and interactions: Newton's laws; mathematical relationships among forces; velocity, acceleration and momentum.
- Energy: energy flows and changes within systems.
- Waves and electromagnetic radiation: frequency, wavelength and speed of traveling waves.

### Life Sciences:

- Structure and function: DNA structure of proteins; multicellular organisms.
- Matter and energy in organisms and ecosystems: photosynthesis; carbon-based molecules.
- Interdependent relationships in ecosystems.
- Inheritance and variation of traits: mitosis and meiosis; DNA and chromosomes; genetic variations.
- Natural selection and evolution.

### Earth and Space Sciences:

- Space systems: the role of nuclear fission in the sun's core; astronomical evidence of light spectra; motion of distant galaxies; composition of matter in the universe.
- History of Earth: geology; plate tectonics.
- Earth's systems: analyze geoscience data.
- Weather and climate: describe how variations in the flow of energy into and out of Earth's systems result in changes in climate.
- Human sustainability: explain how the availability of natural resources, occurrence of natural hazards, and changes in climate have influenced human activity.

### Engineering Design:

- Analyze a major global engineering design challenge, including criteria and constraints; evaluate costs, safety, reliability, and aesthetics as well as social, cultural and environmental impacts.

Visit the Grade 9-12 Parent Guide: [English](#) | [Spanish](#)

## PART THREE:

# CLASSES & CURRICULA

On this page, I've listed the most popular K-12 science curricula, including textbooks, unit studies, kits, online classes and resources, YouTube channels, and Netflix series.



### SECULAR OR NEUTRAL:

- [4H Curriculum](#) (K-12)
- [Blossom and Root](#) (K-4)
- [Build Your Library](#) (K-12)
- [BookShark](#) (K-9)
- [CK12](#) (K-12)
- [Elemental Science](#) (K-12)
- [Glencoe iScience](#) (6-8)
- [Inspire Science by McGraw Hill](#) (K-12)
- [Khan Academy](#) (9-12)
- [Moving Beyond the Page](#) (K-12)
- [My Fun Science](#) (4-12)
- [Mystery Science](#) (K-5)
- [Real Science 4 Kids](#) (K-8)
- [REAL Science Odyssey](#) (K-12)
- [Science Fusion](#) (K-8)
- [Study.com Homeschool Science](#) (3-12)
- [Supercharged Science](#) (K-12)
- [Time 4 Learning](#) (K-12)

### INQUIRY-BASED LEARNING WITH STEM SKOOL, INC.

Flexible online course options.  
<https://www.stemskool.org/>

### NON-SECULAR:

- [Apologia](#) (K-12)
- [Beginnings Publishing](#) (7-12)
- [Behold and See](#) (K-9)
- [Berean Builders](#) (K-12)
- [BJU Press](#) (K-8)
- [Five In A Row](#) (K-8)
- [Heart of Dakota](#)
- [My Father's World](#) (K-8)
- [Noeo Science](#) (1-8)
- [Sonlight](#) (K-12)
- [Winter Promise](#) (K-8)

### LAB SUPPLIES & KITS:

- [American Science & Surplus](#)
- [Carolina Biological Supply](#)
- [Christian Book](#)
- [Delta Education/FOSS](#)
- [Fat Brain Toys](#)
- [Homeschool Science Adventures](#)
- [KiwiCo](#)
- [Lakeshore Learning](#)
- [Nasco Education Supplier](#)
- [Mel Science](#)
- [Rainbow Resource Center](#)
- [Steve Spangler Science](#)
- [The Young Scientists Club](#)

### ADVANCED PLACEMENT (AP) HIGH SCHOOL STEM COURSES:

2-D Art and Design • 3-D Art and Design • Biology • Calculus AB • Calculus BC • Chemistry • Computer Science A • Computer Science Principles • Environmental Science • Physics 1 • Physics 2 • Physics C: Electricity and Magnetism • Physics C: Mechanics • Statistics  
Learn more at:  
<https://apstudents.collegeboard.org/>

### COLLEGE LEVEL EXAMINATION PROGRAM (CLEP):

Biology • Calculus • Chemistry • College Algebra • College Mathematics • Natural Sciences • Pre-Calculus  
Learn more at:  
<https://clep.collegeboard.org/science-and-mathematics>

### COOL WEBSITES, PBS SHOWS, YOUTUBE CHANNELS & NETFLIX SERIES:

- [Bill Nye the Science Guy](#)
- [Brain POP](#)
- [Brave Wilderness](#)
- [Crash Course](#)
- [d'Art of Science](#)
- [Engineering is Elementary](#)
- [Exploratorium](#)
- [Freeschool](#)
- [Gross Science](#)
- [Hour of Code](#)
- [How Stuff Works](#)
- [Kurzgesagt – In a Nutshell](#)
- [Magic School Bus](#)
- [Molly of Denali](#)
- [NASA Kids Club](#)
- [NASA Jet Propulsion Lab](#)
- [National Geographic Kids](#)
- [National Science Teaching Association](#)
- [Oceans](#)
- [Odd Squad](#)
- [Operation Ouch](#)
- [Our Planet](#)
- [Outschool](#)
- [StudyJams! by Scholastic](#)
- [The Spangler Effect](#)
- [The Who Was Show](#)
- [The Universe](#)
- [Science Books Online](#)
- [Science News for Kids](#)
- [Science Toys](#)
- [Scientific American](#)
- [SciShow Kids](#)
- [ScienceMax](#)
- [Sid the Science Kid](#)
- [Star Talk with Neil deGrasse Tyson](#)
- [TED-Ed](#)
- [Wild Kratts](#)
- [Zoom](#)



## PART FOUR:

# MY FAVORITE BOOKS & MAGAZINES

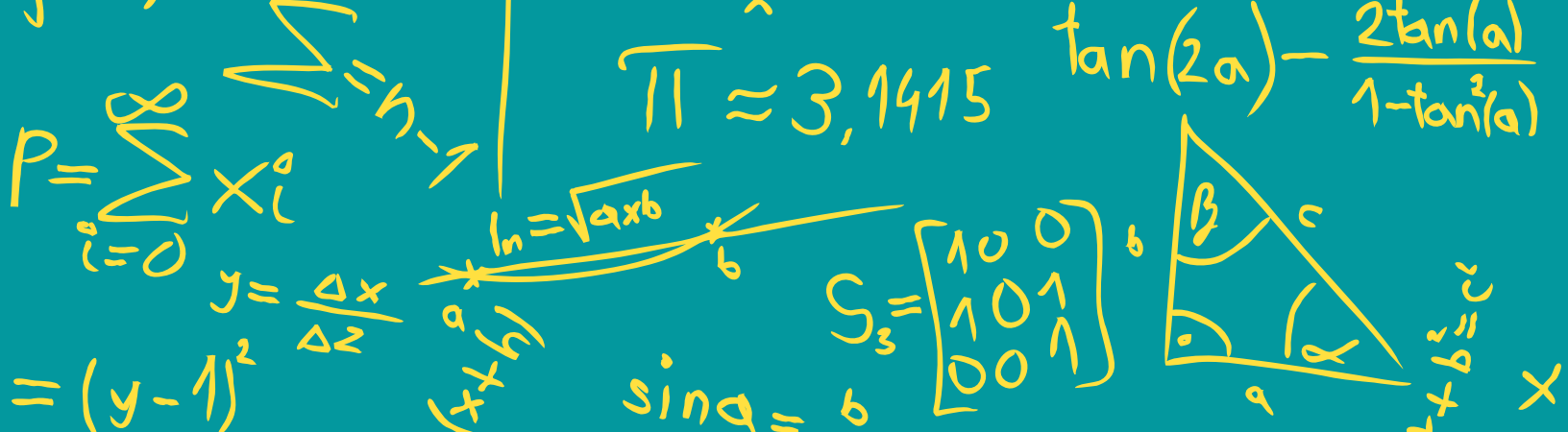
## BOOKS AND BOOK SERIES

1. [Absorbent Mind by Maria Montessori](#)
2. [Ada Twist, Scientist, Iggy Peck Architect, Rosie Revere, Engineer and other books by Andrea Beaty](#)
3. [DK Smithsonian Knowledge Encyclopedia](#)
4. [I Love Science, I Love the Earth, Women In Science, Women in Art, and more by Rachel Ignotofsky](#)
5. [Let's Read and Find out by AKJ Education](#)
6. [National Geographic Book of Why](#)
7. [The Incredible Plate Tectonics Comic by Kanani K.M. Lee](#)
8. [The Read Aloud Family by Sarah Mackenzie](#)
9. [The Science Book by National Geographic](#)
10. [Who Was Series from Penguin Random House](#)
11. [Zoey and Sassafras Series by Asia Citro](#)

## MAGAZINES

1. [Anorak Magazines: Anorak and Dot](#)
2. [Cricket Media Magazines: Click, Ask and Muse](#)
3. [Highlights](#)
4. [Kazoo](#)
5. [SCOPE! Free Weekly Newsletter by STEM Skool, Inc.](#)
6. [National Geographic Kids](#)
7. [Owl Kids Magazines: Chirp, Chicadee, OWL StoryBox, AdventureBox, and DiscoveryBox](#)
8. [Ranger Rick](#)
9. [XYZA News for Kids](#)





## PART FIVE:

# MATH CURRICULA & RESOURCES

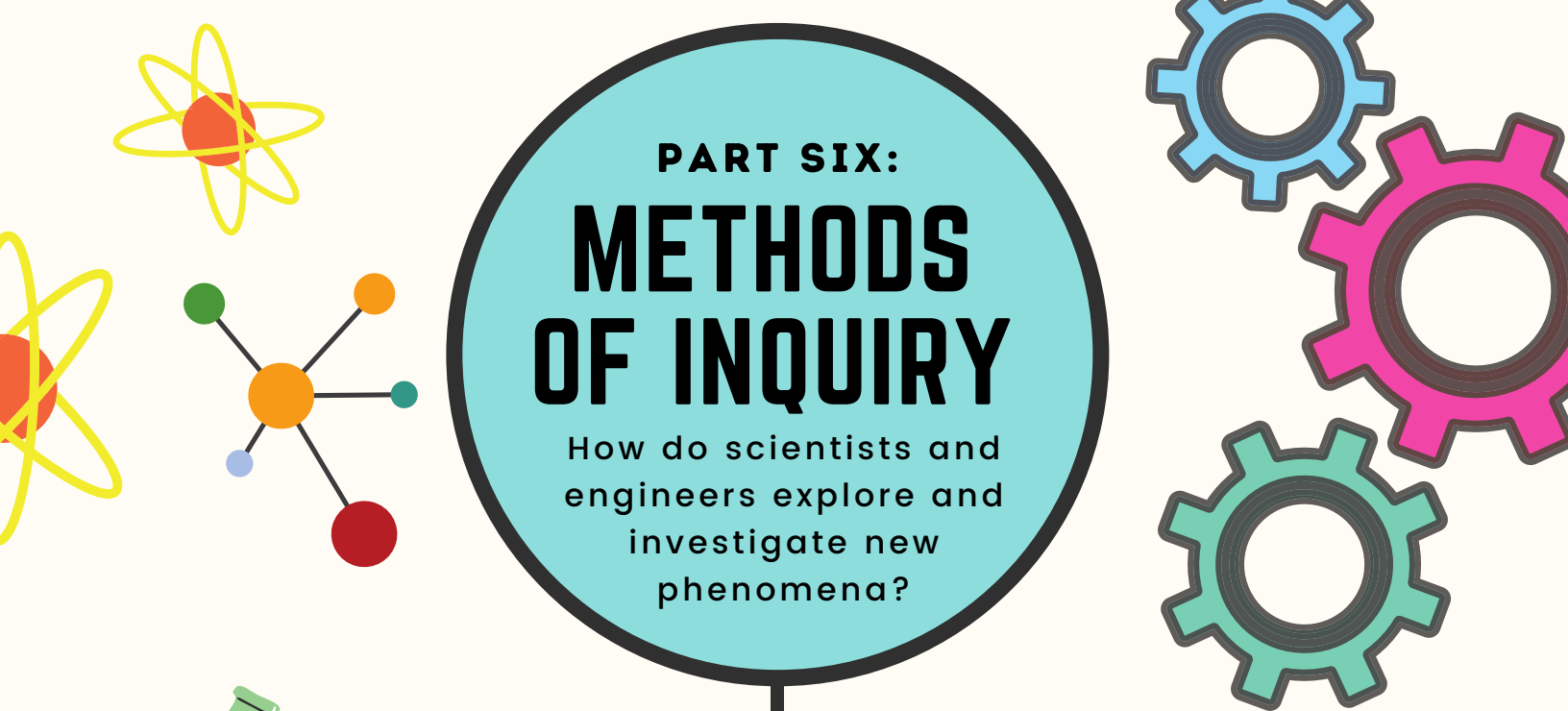
SLIGHTLY OFF-TOPIC, BUT I GET ASKED ABOUT MATH CURRICULA AND RESOURCES A LOT. SO HERE ARE OF ALL MY FAVORITE MATH PROGRAMS AND WEBSITES!

### POPULAR CURRICULA

1. [Art of Problem Solving](#)
2. [CTC Math](#)
3. [Beast Academy](#)
4. [Dimensions Math PK-5](#)
5. [Dimensions Math 6-8](#)
6. [Horizons Math](#)
7. [IXL Math](#)
8. [Khan Academy](#)
9. [Life of Fred](#)
10. [Master Books](#)
11. [MathHelp](#)
12. [Math Mammoth](#)
13. [Math-U-See](#)
14. [Mathematical Reasoning](#)
15. [Miquon Math](#)
16. [Perfection Learning](#)
17. [Right Start Math](#)
18. [Saxon Math](#)
19. [Shiller Math \(Montessori\)](#)
20. [Singapore Math](#)
21. [Spielgaben](#)
22. [Study.com Homeschool Math](#)
23. [Teaching Textbooks](#)
24. [Time4Learning](#)
25. [Wild Math](#)

### WEBSITES

1. [Buzz Math](#)
2. [Code.org](#)
3. [Corbettmaths](#)
4. [CueThink](#)
5. [DragonBox](#)
6. [DreamBox](#)
7. [Edgenuity](#)
8. [Education.com](#)
9. [eMATHInstruction](#)
10. [First In Math](#)
11. [Flocabulary](#)
12. [Freckle Math](#)
13. [Greg Tang Math](#)
14. [National Council of Teachers of Mathematics - Illuminations](#)
15. [iStation Math](#)
16. [Learn Zillion](#)
17. [Mathletics](#)
18. [MIND Research Institute](#)
19. [MobyMax \(Assessments and learning gaps\)](#)
20. [Origo Education](#)
21. [Prodigy](#)
22. [Skoolbo](#)
23. [SplashLearn](#)
24. [SumDog](#)
25. [WootMath](#)



## PART SIX: METHODS OF INQUIRY

How do scientists and engineers explore and investigate new phenomena?



# THE SCIENTIFIC METHOD

### ASK A QUESTION

Make an observation about the world around you, and ask a question.

### FORMULATE A HYPOTHESIS

Do some background research to make an educated guess about what you've observed.

### CONDUCT AN EXPERIMENT

Design and carry out an experiment that tests your hypothesis. Identify your variables.

### ANALYZE THE RESULTS

Carefully analyze the data you gather from your experimentation.

### PRESENT CONCLUSIONS

Provide an answer to your original question in the form of a report or presentation.

# THE ENGINEERING DESIGN PROCESS

### ASK

What's the problem, and what are the design criteria and constraints?

### IMAGINE

Brainstorm solutions to the engineering design problem. Choose the best one.

### PLAN

Draw a diagram of your best solution, and make an itemized list of materials.

### CREATE

Using your plan and list of materials as a guide, create your engineering design.

### IMPROVE

Test your design, and continuously make improvements until it's just right!

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

I sincerely hope you have enjoyed every section of The ULTIMATE Homeschool Science Cheat Sheet!

Here, in Part Seven, serious science students will find an extensive list of links to science projects, science fairs and competitions, scientific modeling resources, national science clubs and organizations, internships, volunteer opportunities, and scholarships.

## SCIENCE PROJECTS FOR KIDS

- 1 [Education.com - Science Fair Projects](#)
- 2 [How to Do a Science Fair Project - NASA Jet Propulsion Laboratory](#)
- 3 [ISEF Winning Science Fair Projects Database](#)
- 4 [NCSE EnvironMentors](#)
- 5 [Project Laboratory Mathematics](#)
- 6 [Science Bob](#)
- 7 [Science Buddies](#)
- 8 [Science Fair Central](#)
- 9 [Science Kids](#)
- 10 [Science Made Simple](#)
- 11 [USA Science and Engineering Festival](#)

## SCIENTIFIC MODELING

- 12 [Developing and Using Models - National Science Teaching Association](#)
- 13 [EcoMobile and EcoXPT](#)
- 14 [Focus on Energy](#)

- 15 [High-Adventure Science](#)
- 16 [Interactions](#)
- 17 [Model My Watershed](#)
- 18 [Modeling Hydrologic Systems in Elementary Science \(MoHSES\)](#)
- 19 [MoDeLS](#)
- 20 [MPRES Toolkit for Teachers Conceptual Change](#)
- 21 [NASA Jet Propulsion Laboratory](#)
- 22 [SageModeler](#)
- 23 [Seismic Explorer](#)
- 24 [SimScientists](#)
- 25 [STEM and Modeling - George Mason University](#)
- 26 [Strategies For Using Interactive Simulations In Science Class](#)

## SCIENCE FAIRS & COMPETITIONS

- 27 [AAN Neuroscience Research Competition](#)
- 28 [American Sleep Medicine Foundation High School Video Contest](#)
- 29 [American Society of Human Genetics Annual DNA Day Essay Contest](#)
- 30 [Austrian Young Physicists Tournament](#)
- 31 [B.E.S.T. Robot Design Contest](#)
- 32 [BioenergizeME Infographic Challenge](#)
- 33 [BioGENEius Challenges](#)

- 34 [Botball Educational Robotics Program](#)
- 35 [Brain Awareness Video Contest](#)
- 36 [British Science Festival](#)
- 37 [Broadcom Masters](#)
- 38 [Brower Youth Awards](#)
- 39 [Cheltenham Science Festival](#)
- 40 [Coleopterists Society Youth Incentive Award](#)
- 41 [Conrad Spirit of Innovation Challenge](#)
- 42 [Davidson Fellows](#)
- 43 [Earthwatch Student Fellowships](#)
- 44 [eCYBERMISSION](#)
- 45 [Edinburgh International Science Festival](#)
- 46 [Envirothon](#)
- 47 [Eskom Expo for Young Scientists](#)
- 48 [ExploraVison](#)
- 49 [FIRST LEGO League](#)
- 50 [FIRST Robotics Competition](#)
- 51 [FIRST Tech Challenge](#)
- 52 [Future City Challenge](#)
- 53 [Future Problem Solving Program](#)
- 54 [Generation Nano](#)
- 55 [Gloria Barron Prize for Young Heros](#)



# PART SEVEN:

# 600+ HOMESCHOOL SCIENCE RESOURCES

- |   |   |  |
|---|---|--|
| 56 <a href="#"><u>International BioGENEius Challenge</u></a>                                      | 75 <a href="#"><u>National Young Astronomer Award</u></a>                                   | 96 <a href="#"><u>Stockholm Junior Water Prize</u></a>                     |
| 57 <a href="#"><u>International Bridge Building Contest</u></a>                                   | 76 <a href="#"><u>NC Science Festival</u></a>   | 97 <a href="#"><u>Team America Rocketry Challenge</u></a>                  |
| 58 <a href="#"><u>International Genetically Engineered Machine Competition (iGEM)</u></a>         | 77 <a href="#"><u>Neuroscience for Kids Drawing Contest</u></a>                             | 98 <a href="#"><u>TEAMS Competition</u></a>                                |
| 59 <a href="#"><u>International Movement for Leisure Activities in Science and Technology</u></a> | 78 <a href="#"><u>Odyssey of the Mind</u></a>   | 99 <a href="#"><u>The International Science Festival in Gothenburg</u></a> |
| 60 <a href="#"><u>International Physics Olympiad</u></a>  | 79 <a href="#"><u>PBS Design Squad</u></a>  | 100 <a href="#"><u>Trinity College International Robot Contest</u></a>     |
| 61 <a href="#"><u>International Young Eco-Hero Awards</u></a>                                     | 80 <a href="#"><u>Physics Bowl</u></a>  | 101 <a href="#"><u>TSA Student Competitions</u></a>                        |
| 62 <a href="#"><u>Jugendforscht (Youth Research)</u></a>  | 81 <a href="#"><u>Physics Photo Contest</u></a>   | 102 <a href="#"><u>U.S. National Chemistry Olympiad</u></a>                |
| 63 <a href="#"><u>Junior Science and Humanities Symposia (JSHS) Program</u></a>                   | 82 <a href="#"><u>President's Environmental Youth Award</u></a>                             | 103 <a href="#"><u>USA Biology Olympiad</u></a>                            |
| 64 <a href="#"><u>Lemelson-MIT InvenTeams</u></a>   | 83 <a href="#"><u>Regeneron International Science and Engineering Fair (ISEF)</u></a>       | 104 <a href="#"><u>USA Brain Bee</u></a>                                   |
| 65 <a href="#"><u>Marine Advanced Technology Education (MATE) ROV Competition</u></a>             | 84 <a href="#"><u>Regeneron Science Talent Search</u></a>                                   | 105 <a href="#"><u>Wide Science Festival</u></a>                           |
| 66 <a href="#"><u>Microsoft Imagine Cup</u></a>   | 85 <a href="#"><u>River of Words Youth Art and Poetry Environmental Literacy Awards</u></a> | 106 <a href="#"><u>World Science Festival</u></a>                          |
| 67 <a href="#"><u>MIT THINK Scholars Program</u></a>  | 86 <a href="#"><u>RoboCup</u></a>   | 107 <a href="#"><u>WWW Virtual Library: Directory of Science Fairs</u></a> |
| 68 <a href="#"><u>MIT Zero Robotics</u></a>   | 87 <a href="#"><u>RoboFest</u></a>  | 108 <a href="#"><u>You Be the Chemist Challenge</u></a>                    |
| 69 <a href="#"><u>NASA Goddard Optimus Prime Spinoff Challenge</u></a>                            | 88 <a href="#"><u>Rube Goldberg Machine Contest</u></a>                                     | 109 <a href="#"><u>Young Scientists Challenge</u></a>                      |
| 70 <a href="#"><u>NASA Human Exploration Rover Challenge</u></a>                                  | 89 <a href="#"><u>Science Olympiad</u></a>  |  |
| 71 <a href="#"><u>National Ocean Sciences Bowl</u></a>  | 90 <a href="#"><u>SciFest</u></a>   |  |
| 72 <a href="#"><u>National Robotics Challenge</u></a>   | 91 <a href="#"><u>SeaPerch National Challenge</u></a>                                       |  |
| 73 <a href="#"><u>National Robotics League</u></a>  | 92 <a href="#"><u>Shell Eco-marathon</u></a>  |  |
| 74 <a href="#"><u>National Science Bowl</u></a>   | 93 <a href="#"><u>Solar Car Challenge</u></a>   |  |
|   | 94 <a href="#"><u>SourceAmerica Design Challenge</u></a>                                    |  |
|   | 95 <a href="#"><u>Space Settlement Design Contest</u></a>                                   |  |
- NATIONAL CLUBS & ORGANIZATIONS**
- |   |
|---|
| 110 <a href="#"><u>4-H Club</u></a>                                 |
| 111 <a href="#"><u>Future Health Professionals</u></a>              |
| 112 <a href="#"><u>Mu Alpha Theta Mathematics Honor Society</u></a> |
- INTERNSHIPS & VOLUNTEER OPPORTUNITIES**
- |   |
|---|
| 113 <a href="#"><u>Adopt-a-Physicist Program (Multiple locations)</u></a> |
|---|

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

- 114 [Alzheimer's Association \(Multiple locations\)](#)
- 115 [American Cancer Society \(Multiple locations\)](#)
- 116 [American Chemical Society Project SEED \(Multiple locations\)](#)
- 117 [American Fisheries Society Student Opportunities and Internships \(Multiple locations\)](#)
- 118 [American Society for Engineering Education \(Multiple locations\)](#)
- 119 [Appalachian Regional Commission/Oak Ridge National Laboratory Summer Math-Science-Technology Institute \(Multiple locations\)](#)
- 120 [Argonne National Laboratory Pre-College Research Participation Program \(IL\)](#)
- 121 [Aspirnaut Summer Research Internships for High School Students \(TN\)](#)
- 122 [Association of Zoos and Aquariums \(Multiple locations\)](#)
- 123 [Bay Area Red Cross Summer Internships \(CA\)](#)
- 124 [Baylor University CASPER High School Scholars Program \(TX\)](#)
- 125 [Boston University Research Internship in Science & Engineering \(MA\)](#)
- 126 [Broad Summer Scholars Program \(MA\)](#)
- 127 [Bronx Zoo Teen Internship Program \(NY\)](#)
- 128 [Brookhaven National Laboratory High School Research Program \(NY\)](#)
- 129 [Brookhaven National Laboratory STEM-Prep Summer Institute \(NY\)](#)
- 130 [Brooklyn Botanical Garden Apprentice Program for High School Students \(NY\)](#)
- 131 [Buck Institute for Age Research Summer Scholars Program \(CA\)](#)
- 132 [California Academy of Sciences Careers in Science Intern Program \(CA\)](#)
- 133 [Center for Excellence in Education \(CEE\) Research Science Institute \(RSI\) \(MA\)](#)
- 134 [Children's Hospital Colorado Child Health Research Internship \(CO\)](#)
- 135 [Children's Hospital Oakland Summer Student Research Program \(CA\)](#)
- 136 [CIA Internships \(Multiple locations\)](#)
- 137 [Cincinnati Children's Hospital Medical Center Job Shadow Program \(OH\)](#)
- 138 [City of Hope Cancer Center Summer Student Academy \(CA\)](#)
- 139 [Cleveland Clinic Department of Biomedical Engineering \(OH\)](#)
- 140 [Cooper Union University Research Internship Program \(NY\)](#)
- 141 [Coriell Institute for Medical Research Summer Internships \(NJ\)](#)
- 142 [Cornell Boyce Thompson Institute High School Internship \(NY\)](#)
- 143 [Dana-Farber/Harvard Cancer Center Continuing Umbrella of Research Experiences \(CURE\) \(MA\)](#)
- 144 [Earthwatch Institute Student Fellowship Programs \(Multiple locations\)](#)
- 145 [Education Program for Underrepresented Persons \(STEP-UP\) \(Multiple locations\)](#)
- 146 [Exploratorium Explainers Program \(CA\)](#)
- 147 [Feinstein Institute for Medical Research Student Internship Program \(NY\)](#)
- 148 [Fermi National Accelerator Laboratory QuarkNet Summer Research Program \(IL\)](#)
- 149 [Fermi National Accelerator Laboratory TARGET: Science and Engineering Program \(IL\)](#)
- 150 [Forsyth Student Scholars Program \(MA\)](#)
- 151 [Fred Hutchinson Cancer Research Center \(WA\)](#)
- 152 [George Mason University Aspiring Scientists Summer Internship Program \(DC and VA\)](#)

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

- 153 [Georgetown/Lombardi Comprehensive Cancer Center Summer High School Volunteer Program \(DC\)](#)
- 154 [Geosciences Bridge Program \(MD\)](#)
- 155 [Girls on Ice \(WA and AK\)](#)
- 156 [Goddard Space Flight Center High School Internship Program \(Multiple locations\)](#)
- 157 [Harvard Medical School Project Success Opening the Door to Biomedical Careers \(MA\)](#)
- 158 [Hofstra University Summer Science Research Program \(NY\)](#)
- 159 [Hutton Junior Fisheries Biology Program \(Multiple locations\)](#)
- 160 [Idaho National Engineering and Environmental Laboratory High School Internships \(ID\)](#)
- 161 [Indiana University Cancer Center Summer Research Program \(IN\)](#)
- 162 [Iowa State University College of Agriculture and Life Sciences \(CALS\) George Washington Carver \(GWC\) Internship Program \(IA\)](#)
- 163 [J. Craig Venter Institute Internship Program \(MD, CA\)](#)
- 164 [Johns Hopkins Applied Physics Lab ASPIRE Program \(MD\)](#)
- 165 [Joint Bioenergy Institute \(CA\)](#)
- 166 [Joint Biotechnology Institute \(CA\)](#)
- 167 [Joint Science Education Project \(Greenland\)](#)
- 168 [Kopernik Observatory High School Internship Program \(NY\)](#)
- 169 [LINC Summer High School Program \(CA\)](#)
- 170 [Los Alamos National Laboratory High School Co-op Program \(NM\)](#)
- 171 [Magee Women's Research Institute High School Summer Internship Program \(PA\)](#)
- 172 [Maine Space Grant Consortium Research Internships for Teachers and Students \(MERITS\) \(ME\)](#)
- 173 [Marine Advanced Technology Education Internships \(Multiple locations\)](#)
- 174 [Max Planck Florida Institute for Neuroscience Summer Research Internship \(FL\)](#)
- 175 [Medical College of Wisconsin Apprenticeship in Medicine Program \(AIM\) \(WI\)](#)
- 176 [Michigan State University High School Honors Science Program \(MI\)](#)
- 177 [Microsoft High School Intern Program \(WA\)](#)
- 178 [MIT PRIMES-USA \(Nationwide\)](#)
- 179 [Monell Science Apprenticeship Program \(PA\)](#)
- 180 [Monmouth University School of Science Summer Research Program \(NJ\)](#)
- 181 [Mount Desert Island Biological Laboratory High School Summer Research Fellowships \(ME\)](#)
- 182 [NASA High School Internships \(Multiple locations\)](#)
- 183 [NASA Student Opportunities \(Multiple locations\)](#)
- 184 [NASA–University of Texas at Austin SEES Summer High School Intern Program \(TX\)](#)
- 185 [National Cancer Institute Cancer Epidemiology and Genetics Summer Internship Program \(MD\)](#)
- 186 [National Cancer Institute Werner H. Kirsten Student Intern Program \(MD\)](#)
- 187 [National Eye Institute Diversity in Vision Research and Ophthalmology Internship \(DC\)](#)
- 188 [National Heart, Lung and Blood Institute Summer Internship Program in Biomedical Research \(MD\)](#)
- 189 [National Human Genome Research Institute Summer Institute in Biomedical Research \(MD\)](#)
- 190 [National Institute of Arthritis and Musculoskeletal Diseases Summer Internship Program \(MD\)](#)
- 191 [National Institute of Environmental Health Sciences, Research Triangle Park Summers of Discovery \(NC\)](#)



# PART SEVEN:

## 600+ HOMESCHOOL SCIENCE RESOURCES

- 192 [National Institute of Neurological Disorders and Stroke Summer Internship Program \(Multiple locations\)](#)
- 193 [National Institute of Standards and Technology Summer High School Intern Program \(Multiple locations\)](#)
- 194 [National Museum of Mathematics \(MoMath\) High School Volunteer Opportunities \(NY\)](#)
- 195 [National Park Service Student Internships \(Multiple locations\)](#)
- 196 [National Park Service Volunteer Opportunities \(Multiple locations\)](#)
- 197 [National Science Foundation Student Opportunities \(Multiple locations\)](#)
- 198 [National Security Agency \(Multiple locations\)](#)
- 199 [Naval Research Laboratory Science and Engineering Apprenticeship Program \(Multiple locations\)](#)
- 200 [Naval Research Laboratory Student Volunteers \(Multiple locations\)](#)
- 201 [New York Botanical Garden Internships \(NY\)](#)
- 202 [New York City Recreation and Parks \(NY\)](#)
- 203 [Northrup Grumman \(Multiple locations\)](#)
- 204 [Oak Ridge National Laboratory Higher Education Research Experiences \(TN\)](#)
- 205 [Oak Ridge National Laboratory Research Experiences \(TN\)](#)
- 206 [Oregon Health and Science University \(OR\)](#)
- 207 [Pacific Northwest National Lab High School Student Programs \(WA\)](#)
- 208 [Pacific Northwest National Laboratory Programs for High School Students \(WA\)](#)
- 209 [Planetary Society Global Volunteer Network \(Multiple locations\)](#)
- 210 [Princeton Plasma Physics Lab Summer Internship Program \(NJ\)](#)
- 211 [Rensselaer Research Experience for High School Students \(NY\)](#)
- 212 [Rockefeller University Science Outreach Program \(NY\)](#)
- 213 [Roswell Park Cancer Institute Summer Research Program for High School Students \(NY\)](#)
- 214 [Salk Institute for Biological Studies High School Summer Scholars Program \(CA\)](#)
- 215 [San Diego Zoo Internships \(CA\)](#)
- 216 [Sandia National Laboratory Pre-college Internship Program \(CA and NM\)](#)
- 217 [Science and Engineering Apprenticeship Program, Army \(AL\)](#)
- 218 [Scripps Research Institute High School Student Research Education Program \(CA\)](#)
- 219 [Scripps Research Institute High School Student Research Education Program \(FL\)](#)
- 220 [Smithsonian Environmental Research Center Volunteer Opportunities \(DC\)](#)
- 221 [Smithsonian Institution Science Education Center Internship Program \(DC\)](#)
- 222 [Smithsonian Institution Youth Engagement Through Science \(DC\)](#)
- 223 [Sonoma School of Science and Technology \(CA\)](#)
- 224 [SPARK Summer Internship Program for High School Students \(WA\)](#)
- 225 [Stanford \(SLAC\) National Accelerator Laboratory Summer Student Programs \(CA\)](#)
- 226 [Stanford Medicine Cardiothoracic Surgical Skills and Education Center Summer Internship \(CA\)](#)
- 227 [Stanford University Accelerator Center SLAC Youth Opportunity Program \(CA\)](#)
- 228 [Stanford University Institutions of Medicine Summer Research Program \(CA\)](#)

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

- 229 [Stanford University RISE Summer Internship Program \(CA\)](#)
- 230 [STEP-UP \(Multiple locations\)](#)
- 231 [Stony Brook University Simons Summer Research Program \(NY\)](#)
- 232 [Student Conservation Association Internships \(Multiple locations\)](#)
- 233 [Summer Science Program \(SSP\) in Astrophysics \(CO, NM\)](#)
- 234 [SUNY Oneonta Summer Internships at the Biological Field Station \(NY\)](#)
- 235 [Teen Advocates for Science Communication \(CA\)](#)
- 236 [Teen Environmental Education Mentorship \(CA\)](#)
- 237 [Texas Tech University Clark Scholars Program \(TX\)](#)
- 238 [The Jackson Laboratory Summer Student Program \(ME\)](#)
- 239 [The Wistar Institute Summer Fellowship Program in Biomedical Research \(PA\)](#)
- 240 [Thomas Jefferson National Accelerator Facility: J-Lab High School Summer Honors Program \(VA\)](#)
- 241 [Translational Genomics Research Institute Helios Scholars Program \(AZ\)](#)
- 242 [Tufts University Adventures in Veterinary Medicine Program \(MA\)](#)
- 243 [U.S. Department of Agriculture Internships \(Multiple locations\)](#)
- 244 [U.S. Department of Energy Student Internships \(Multiple locations\)](#)
- 245 [U.S. Department of Energy Student Programs and Internships \(Multiple locations\)](#)
- 246 [UNH-IOL High School Summer Internship Program \(NH\)](#)
- 247 [University of California-Davis Young Scholars Program \(CA\)](#)
- 248 [University of California-San Francisco High School Biomedical Internship Program \(CA\)](#)
- 249 [University of California-Santa Barbara Research Mentorship Program \(CA\)](#)
- 250 [University of California-Santa Barbara Science & Engineering Research Academy \(CA\)](#)
- 251 [University of California-Santa Cruz Science Internship Program \(CA\)](#)
- 252 [University of Chicago Research in the Biological Sciences \(RIBS\) \(IL\)](#)
- 253 [University of Connecticut School of Medicine High School Student Research Apprenticeship Program \(CT\)](#)
- 254 [University of Iowa Secondary Student Training Program \(IA\)](#)
- 255 [University of Massachusetts Neuroscience and Mental Health Summer Internship \(MA\)](#)
- 256 [University of Minnesota Medical School Lillehei Heart Institute Summer Research Scholars Program \(MN\)](#)
- 257 [University of Missouri-St. Louis Students and Teachers as Research Scientists \(STARS\) \(MO\)](#)
- 258 [University of Nebraska Medical Center for Neurovirology and Neurodegenerative Disorders Travis B. Lewis Scholarship Award \(NE\)](#)
- 259 [University of Pittsburgh Cancer Institute Summer Academy \(PA\)](#)
- 260 [University of Rochester Laboratory for Laser Energetics Summer High School Research Program \(NY\)](#)
- 261 [University of Texas M.D. Anderson Cancer Center Summer Program in Biomedical Sciences \(TX\)](#)
- 262 [University of Texas Medical Branch Biomedical Research Training for High School Students \(TX\)](#)
- 263 [University of Texas Welch Summer Scholar Program \(TX\)](#)
- 264 [University of Utah Bioscience Summer Research Program for High School Students \(UT\)](#)
- 265 [University of Wyoming Summer Research Apprenticeship Program \(WY\)](#)
- 266 [USDA Forest Service Temporary Student Employment Program \(OR\)](#)

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

- 267 [USDA Internships \(Multiple locations\)](#)
- 268 [Vanderbilt University Research Experience for High School Students \(TN\)](#)
- 269 [Walter Reed Army Institute of Research Gains in the Education of Mathematics and Science \(MD\)](#)
- 270 [Washington University School of Medicine Young Scientist Program \(MO\)](#)
- 271 [Wave Hill \(NY\)](#)
- 272 [Weizmann Institute of Science International Summer Science Institute \(Israel\)](#)
- 273 [YouSTEM \(CA\)](#)
- SCIENCE & ENGINEERING SCHOLARSHIPS**
- 274 ["Species On The Edge 2.0" Social Media Contest](#)
- 275 [\\$2,000 PixelPlex Bi-Annual STEM Scholarship](#)
- 276 [100 Black Men of Prince George's County, Inc. Scholarship](#)
- 277 [4-H Youth in Action](#)
- 278 [7X24 Exchange Rocky Mountain Chapter Scholarship](#)
- 279 [AAUW Return to Learning Scholarships](#)
- 280 [ABC Humane Wildlife Control & Prevention, Inc. Academic Scholarship](#)
- 281 [Abel Wolman Fellowship](#)
- 282 [ACF Barnes W. Rose, Jr. and Eva Rose Nichol Scholarship Program](#)
- 283 [ACF Trythall Family Scholarship for Excellence in Continuing Education](#)
- 284 [ACF Woodcock Family Education Scholarship Program](#)
- 285 [ACS Scholars Program](#)
- 286 [AECOM Scholarship](#)
- 287 [AFCEA Washington, DC Chapter Scholarship](#)
- 288 [AFDO Scholarship Awards](#)
- 289 [AFE Scholarships in Floriculture and Horticulture](#)
- 290 [African American Network of the Carolinas](#)
- 291 [AHB Foundation Scholarship](#)
- 292 [AIAA Foundation Orville and Wilbur Wright Graduate Awards](#)
- 293 [Alabama Student Grant Program](#)
- 294 [Alaska Space Grant Program-Undergraduate](#)
- 295 [Allamanda Garden Club Horticulture Scholarship](#)
- 296 [Allegheny Mountain Section Air & Waste Management Assn. Scholarships](#)
- 297 [Alpha Gamma Rho Horticulture Scholarship](#)
- 298 [American Association of Blacks in Energy Scholarship](#)
- 299 [American Society for Enology and Viticulture Scholarships](#)
- 300 [American Society of Human Genetics Essay Contest](#)
- 301 [American Water Scholarship](#)
- 302 [AMS Father James B. Macelwane Awards](#)
- 303 [AMS Freshman Undergraduate Scholarship](#)
- 304 [Anna N. Dosen Serbian Educational Fund](#)
- 305 [APA Judith McManus Price Scholarship](#)
- 306 [Apprentice Ecologist Scholarship](#)
- 307 [APS Undergraduate Summer Research Fellowship](#)
- 308 [APS/IBM Research Internship for Undergraduate Women](#)
- 309 [AREMA Undergraduate and Graduate Scholarships](#)
- 310 [Arnold W. Fritz Scholarship](#)
- 311 [ARRL Charles Clarke Cordle Memorial Scholarship](#)
- 312 [ARRL Foundation Scholarship Programs](#)
- 313 [ASHS Collegiate Scholars Award](#)
- 314 [ASNT Engineering Undergraduate Scholarship](#)
- 315 [ASNT Fellowship Award](#)



# PART SEVEN:

# 600+ HOMESCHOOL SCIENCE RESOURCES

- 316 [ASPET Summer Undergraduate Research Fellow \(SURF\) Individual Awards](#)
- 317 [Association for Iron & Steel Technology Scholarships](#)
- 318 [Association of California Water Agencies Awards](#)
- 319 [AWS Airgas Jerry Baker Scholarship](#)
- 320 [AWS Airgas Terry Jarvis Memorial Scholarship](#)
- 321 [AWS Arsham Amirikian Engineering Scholarship](#)
- 322 [AWS Barbara and Richard Couch Hypertherm Scholarship](#)
- 323 [AWS Edward J. Brady Memorial Scholarship](#)
- 324 [AWS Howard E. and Wilma J. Adkins Memorial Scholarship](#)
- 325 [AWS John C. Lincoln Memorial Scholarship](#)
- 326 [AWWA Academic Achievement Awards](#)
- 327 [BAFTX Undergraduate Award](#)
- 328 [Banatao Family Filipino American Education Fund](#)
- 329 [Barry M. Goldwater Scholarship & Excellence in Education Program](#)
- 330 [Benjamin A. Gilman International Scholarship Program](#)
- 331 [Bernice McNamara Memorial Scholarship](#)
- 332 [Betty Stevens-Frecknall Scholarship](#)
- 333 [Beulah Frey Environmental Scholarship](#)
- 334 [Blacks at Microsoft Scholarship](#)
- 335 [Blandy Experimental Farm Undergraduate Research Education Program](#)
- 336 [BMW/SAE Engineering Scholarship](#)
- 337 [Boren Scholarships](#)
- 338 [Boston University's Noyce Scholarship Program In Math](#)
- 339 [Bradford-Sullivan Forest Landowners' Association Scholarship](#)
- 340 [California Capital Airshow Scholarship](#)
- 341 [Campus Safety Health & Environmental Management Association Scholarship](#)
- 342 [Catching The Dream Program](#)
- 343 [Center for Hellenic Studies Fellowship](#)
- 344 [Center for Women In Technology \(CWIT\) Scholars Program at UMBC](#)
- 345 [Central California Asian Pacific Women Scholarship](#)
- 346 [CGCS-Bernard Harris Scholarship Program](#)
- 347 [Charles "Chick" Roberts Scholarship](#)
- 348 [Chicago Engineers Foundation Awards for Graduating HS Seniors](#)
- 349 [Chicago Roofing Contractors Association \(CRCA\) Scholarship](#)
- 350 [Clair A. Hill Scholarship](#)
- 351 [Clarkston Scholars Program](#)
- 352 [Clarkston's Scholars Program](#)
- 353 [CME Beef Industry Scholarship](#)
- 354 [Collabera STEM Scholarship](#)
- 355 [College of Saint Rose Academic Scholarships](#)
- 356 [Colonel Kathleen Swacina Scholarship](#)
- 357 [Colorado Garden Show Scholarships](#)
- 358 [Committee 14 - Yards & Terminals Scholarship](#)
- 359 [Connecticut Building Congress Scholarships](#)
- 360 [Creative Biolabs Scholarship Program](#)
- 361 [CSHEMA Scholarship](#)
- 362 [CSUB Dr. Ray Geigle Merit Scholarship](#)
- 363 [Daedalian Foundation Descendants Scholarships](#)
- 364 [Dairy Management, Inc. Scholarship Program](#)
- 365 [Dannon Yogurt, Probiotics and the Gut Microbiome Fellowship Grant](#)

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

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|---|---|--|
| 366 <a href="#"><u>Dave Caldwell Scholarship</u></a>  | 383 <a href="#"><u>Environmental Studies/Natural Science Scholarship Program</u></a>                          | 400 <a href="#"><u>Gates Millennium Scholars Program</u></a>   |
| 367 <a href="#"><u>Davidson Fellows Scholarship</u></a>                                       | 384 <a href="#"><u>EPOC Environmental Scholarship Fund</u></a>  | 401 <a href="#"><u>GCFM Horticulture Scholarship</u></a>   |
| 368 <a href="#"><u>Davila/Trevino Memorial Scholarship</u></a>                                | 385 <a href="#"><u>EPP Undergraduate Scholarship Program</u></a>  | 402 <a href="#"><u>GCSAA Scholarships</u></a>  |
| 369 <a href="#"><u>DCAS Scholarship</u></a>   | 386 <a href="#"><u>ERC Eco Scholarship</u></a>  | 403 <a href="#"><u>Genesis Healthcare Foundation Scholarships</u></a>  |
| 370 <a href="#"><u>Delaware Solid Waste Authority John P. "Pat" Healy Scholarship</u></a>     | 387 <a href="#"><u>Ernest F. Hollings Undergraduate Scholarship</u></a>                                       | 404 <a href="#"><u>GeneTex for Education Scholarship Program</u></a>   |
| 371 <a href="#"><u>Denver Water Centennial Scholarship</u></a>                                | 388 <a href="#"><u>ExxonMobil/LNESC Scholarship</u></a>   | 405 <a href="#"><u>GeoKids LINKS Graduate Fellowship in Biology</u></a>                                      |
| 372 <a href="#"><u>DHS Summer Research Team Program for Minority Serving Institutions</u></a> | 389 <a href="#"><u>First Responders Children's Foundation - Vincent Bennett, Jr. Memorial Scholarship</u></a> | 406 <a href="#"><u>George and Donna Nigh Public Service Scholarship</u></a>                                  |
| 373 <a href="#"><u>Diversity STEM Scholarships</u></a>  | 390 <a href="#"><u>Florida Green Building Coalition Scholarship</u></a>                                       | 407 <a href="#"><u>Georgia Association of Environmental Professionals 2020 Environmental Scholarship</u></a> |
| 374 <a href="#"><u>DOE Computational Science Graduate Fellowship</u></a>                      | 391 <a href="#"><u>Florida Stormwater Association Scholarship Award</u></a>                                   | 408 <a href="#"><u>Gill-Elliott Scholarship</u></a>  |
| 375 <a href="#"><u>Dr. W. Wesley Eckenfelder Scholarship</u></a>                              | 392 <a href="#"><u>FNGA National Foliage Foundation/James H. Davis Scholarship</u></a>                        | 409 <a href="#"><u>Gladys Carol Scholarship</u></a>  |
| 376 <a href="#"><u>ECS Biannual Meeting Travel Grants</u></a>                                 | 393 <a href="#"><u>Folsom Garden Club Scholarship</u></a>   | 410 <a href="#"><u>Gloria Barron Wilderness Society Scholarship</u></a>                                      |
| 377 <a href="#"><u>Edwards Lifesciences Foundation Scholarship Program</u></a>                | 394 <a href="#"><u>Fontana Transport Inc. Scholars Program</u></a>  | 411 <a href="#"><u>GRCF Armando "Frank" Quaglia Veteran's Scholarship</u></a>                                |
| 378 <a href="#"><u>Eleanor K. Buckley Memorial Scholarship</u></a>                            | 395 <a href="#"><u>Franklin D. Boyce Annual Health Scholarship</u></a>  | 412 <a href="#"><u>GRCF Joshua Esch Mitchell Aviation Scholarship</u></a>                                    |
| 379 <a href="#"><u>Elms College STEM Scholarships</u></a>                                     | 396 <a href="#"><u>Friends of MCC Foundation Scholarships</u></a>   | 413 <a href="#"><u>GRCF Patricia &amp; Armen Oumedian Scholarship</u></a>                                    |
| 380 <a href="#"><u>Emily M. Hewitt &amp; Stephen Stocking Memorial Scholarships</u></a>       | 397 <a href="#"><u>Furman University Furman Scholars Program</u></a>  | 414 <a href="#"><u>GRCF Violet Wondergem Health Science Scholarship</u></a>                                  |
| 381 <a href="#"><u>EngineerGirl Essay Contest</u></a>   | 398 <a href="#"><u>Gannett Fleming Scholarship</u></a>  | 415 <a href="#"><u>Harlem YMCA bai Corporate Scholarship Award</u></a>                                       |
| 382 <a href="#"><u>Environmental Engineering and Science Foundation Scholarships</u></a>      | 399 <a href="#"><u>Garden Club of America Scholarships</u></a>  | 416 <a href="#"><u>Harold Colby/Ray Barton NH Association of Septage Haulers Memorial Scholarship</u></a>    |

# PART SEVEN:

# 600+ HOMESCHOOL SCIENCE RESOURCES

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|--|--|---|
| 417 <a href="#"><u>Harvest Land Scholarship Program</u></a>                                  | 435 <a href="#"><u>ISA Educational Foundation Scholarship</u></a>                            | 451 <a href="#"><u>Kris Paper Legacy Scholarship For Women In Technology</u></a>          |
| 418 <a href="#"><u>Hazen and Sawyer Scholarship</u></a>                                      | 436 <a href="#"><u>IWEA Environmental Career Scholarship</u></a>                             | 452 <a href="#"><u>L.D. "Dusty" Rhoades and Josephine Wright Memorial Scholarship</u></a> |
| 419 <a href="#"><u>HDR One Water Industry Scholarship</u></a>                                | 437 <a href="#"><u>IWSH Essay Scholarship Contest</u></a>                                    | 453 <a href="#"><u>Larson Aquatic Research Support Scholarships</u></a>                   |
| 420 <a href="#"><u>Heartland Goldens and Mini Goldendoodles Veterinarian Scholarship</u></a> | 438 <a href="#"><u>Jacob And Rita Van Namen Marketing Scholarship</u></a>                    | 454 <a href="#"><u>LaSPACE LURA Program</u></a>   |
| 421 <a href="#"><u>Heinlein Society Scholarship</u></a>                                      | 439 <a href="#"><u>James M. &amp; Erma T. Freemont Scholarship Program</u></a>               | 455 <a href="#"><u>Lemelson-MIT Student Prize</u></a>                                     |
| 422 <a href="#"><u>Henry J. and Pauline M. Armstrong Scholarship</u></a>                     | 440 <a href="#"><u>James M. &amp; Martha J. Perry Agricultural Scholarship</u></a>           | 456 <a href="#"><u>Leo Bourassa Scholarship</u></a>                                       |
| 423 <a href="#"><u>Herman and Katherine Peters Foundation Scholarship</u></a>                | 441 <a href="#"><u>Jane M. Klausman Women in Business Scholarship</u></a>                    | 457 <a href="#"><u>Les Dames d'Escoffier Colorado Chapter Scholarship</u></a>             |
| 424 <a href="#"><u>Holly A. Cornell Scholarship</u></a>                                      | 442 <a href="#"><u>Jesse L. Jackson-Fellows Toyota Scholarship</u></a>                       | 458 <a href="#"><u>Libbie H. Hyman Memorial Scholarship</u></a>                           |
| 425 <a href="#"><u>Hyundai Scholarship</u></a>   | 443 <a href="#"><u>Jewels Academy College Scholarship</u></a>                                | 459 <a href="#"><u>Lisa Kaminski Memorial Scholarship</u></a>                             |
| 426 <a href="#"><u>IEEE Charles LeGeyt Fortescue Scholarship</u></a>                         | 444 <a href="#"><u>Jim &amp; Anna Hyonjoo Lint Scholarship</u></a>                           | 460 <a href="#"><u>Lois Britt Memorial Pork Industry Scholarship Program</u></a>          |
| 427 <a href="#"><u>IEEE Life Members' Fellowship in Electrical History</u></a>               | 445 <a href="#"><u>John Deere Dealer Scholarship Program</u></a>                             | 461 <a href="#"><u>Loren and Becky Roslund Scholarship</u></a>                            |
| 428 <a href="#"><u>IFMA Foundation Scholarship Program</u></a>                               | 446 <a href="#"><u>Jonathan Baldwin Turner Scholarships</u></a>                              | 462 <a href="#"><u>Louis-Edward Nicklies Scholarship</u></a>                              |
| 429 <a href="#"><u>Indian Health Service Scholarships</u></a>                                | 447 <a href="#"><u>Joseph James Morelli Legacy Foundation Scholarship</u></a>                | 463 <a href="#"><u>Ludo Frevel Crystallography Scholarship</u></a>                        |
| 430 <a href="#"><u>Indiana Algebra Project College Scholarship</u></a>                       | 448 <a href="#"><u>JVS Chicago Scholarship Program</u></a>                                   | 464 <a href="#"><u>M. Hildred Blewett Fellowship</u></a>                                  |
| 431 <a href="#"><u>Indiana Engineering Scholarships</u></a>                                  | 449 <a href="#"><u>Kearns Louis-Jean Memorial Scholarship</u></a>                            | 465 <a href="#"><u>Massachusetts High Demand Scholarship Program</u></a>                  |
| 432 <a href="#"><u>International Young Eco-Hero Award</u></a>                                | 450 <a href="#"><u>Kentucky Student Technology Leadership Program (STLP) Scholarship</u></a> | 466 <a href="#"><u>Material Handling Education Foundation, Inc. Scholarship</u></a>       |
| 433 <a href="#"><u>Iota Sigma Pi BP Scholarship</u></a>                                      |  | 467 <a href="#"><u>Matsuo Bridge Company Ltd. of Japan Scholarship</u></a>                |
| 434 <a href="#"><u>Iowa Association for Energy Efficiency Scholarship</u></a>                |  | 468 <a href="#"><u>Measurement Science Conference Scholarship</u></a>                     |



# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

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|---|---|---|
| 469 <a href="#"><u>Medical Research Scholarships</u></a>                                  | 487 <a href="#"><u>National GEM Consortium Fellowships</u></a>                              | 503 <a href="#"><u>Norman S. Baldwin Fishery Science Scholarship</u></a>                    |
| 470 <a href="#"><u>Mel C. Marshall Student Scholarship</u></a>                            | 488 <a href="#"><u>National Greenhouse Manufacturers Association (NGMA) Scholarship</u></a> | 504 <a href="#"><u>North Dakota Space Grant Consortium Undergraduate Scholarship</u></a>    |
| 471 <a href="#"><u>Mercatus Joseph Schumpeter Undergraduate Fellowship</u></a>            | 489 <a href="#"><u>National Potato Council Scholarship</u></a>                              | 505 <a href="#"><u>Northern Tier Hardwood Association Community Forests Scholarship</u></a> |
| 472 <a href="#"><u>Michael R. Mettler Memorial Scholarship</u></a>                        | 490 <a href="#"><u>Navajo Generating Station Navajo Scholarship</u></a>                     | 506 <a href="#"><u>Novus Biologicals Scholarship Program</u></a>                            |
| 473 <a href="#"><u>Microsoft Tuition Scholarship Program</u></a>                          | 491 <a href="#"><u>NCWIT Award for Aspirations in Computing</u></a>                         | 507 <a href="#"><u>NPFDA Scholarship Foundation, Inc.</u></a>                               |
| 474 <a href="#"><u>Mississippi Space Grant Consortium Graduate Fellowship Program</u></a> | 492 <a href="#"><u>NDS Scholarships</u></a>   | 508 <a href="#"><u>NSF Graduate Research Fellowship Program</u></a>                         |
| 475 <a href="#"><u>MIT THINK Out of the Box Scholars Program</u></a>                      | 493 <a href="#"><u>NDSGC American Indian Scholarship</u></a>                                | 509 <a href="#"><u>NSHSS STEAM Scholarships</u></a>   |
| 476 <a href="#"><u>Monterey Bay Officer Spouses Club Scholarship Award</u></a>            | 494 <a href="#"><u>NDSGC Lillian Goettler Scholarship</u></a>                               | 510 <a href="#"><u>Nuts, Bolts &amp; Thingamajigs (NBT) Scholarships</u></a>                |
| 477 <a href="#"><u>Mueller Continuing Education Scholarship</u></a>                       | 495 <a href="#"><u>NDSGC Pearl I. Young Scholarship</u></a>                                 | 511 <a href="#"><u>OAWWA Graduate/Adult Continuing Education Degree Scholarship</u></a>     |
| 478 <a href="#"><u>Murphy Memorial Scholarship</u></a>                                    | 496 <a href="#"><u>Nebraska High School Senior Animal Interest Scholarship</u></a>          | 512 <a href="#"><u>Ohio EPA Scholarship</u></a>   |
| 479 <a href="#"><u>Mycological Society of America Awards</u></a>                          | 497 <a href="#"><u>Nellie Martin Carman Scholarship Fund</u></a>                            | 513 <a href="#"><u>Oklahoma Future Teachers Scholarship Program</u></a>                     |
| 480 <a href="#"><u>NACE Foundation Academic Scholarship</u></a>                           | 498 <a href="#"><u>Neptune Technology Group Scholarship</u></a>                             | 514 <a href="#"><u>Olin E. Teague Memorial Scholarship</u></a>                              |
| 481 <a href="#"><u>NASA Iowa Space Grant Consortium Scholarship</u></a>                   | 499 <a href="#"><u>New York Farm Bureau AG Youth Scholarship</u></a>                        | 515 <a href="#"><u>Ontario County Casella Scholarship</u></a>                               |
| 482 <a href="#"><u>NASF Foundation Scholarships</u></a>                                   | 500 <a href="#"><u>NHA Past Presidents' Legacy Scholarship</u></a>                          | 516 <a href="#"><u>Oregon Space Grant Consortium Scholarship and Fellowship Program</u></a> |
| 483 <a href="#"><u>National Candy Technologists Scholarship</u></a>                       | 501 <a href="#"><u>NIH Undergraduate Scholarship Program</u></a>                            | 517 <a href="#"><u>Out To Innovate Scholarships for LGBTQ+STEM Students</u></a>             |
| 484 <a href="#"><u>National Debt Relief Scholarship</u></a>                               | 502 <a href="#"><u>NJ Space Grant Consortium Undergraduate Summer Fellowships</u></a>       |   |
| 485 <a href="#"><u>National Eagle Scout Association STEM Scholarship</u></a>              |   |   |
| 486 <a href="#"><u>National FFA Scholarships</u></a>                                      |   |   |

# PART SEVEN:

# 600+ HOMESCHOOL SCIENCE RESOURCES

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| 518 <a href="#"><u>Parkinson's Disease Foundation Summer Student Fellowship Program</u></a> | 536 <a href="#"><u>Richard S. Thompson and Marion L. Thompson Memorial Fund</u></a>                  | 554 <a href="#"><u>Sigma Xi Grants-in-Aid of Research</u></a>                                    |
| 519 <a href="#"><u>PG&amp;E Scholarships</u></a>  | 537 <a href="#"><u>Richard T. Gates Engineering and Technology Endowed Challenge Scholarship</u></a> | 555 <a href="#"><u>Silicon Valley Community Foundation Latinos In Technology Scholarship</u></a> |
| 520 <a href="#"><u>Phoenix AISES Scholarship</u></a>  |  | 556 <a href="#"><u>SMA Native American STEM Scholarship</u></a>                                  |
| 521 <a href="#"><u>PMI Alaska Chapter Scholarship</u></a>                                   | 538 <a href="#"><u>Robert J. Meyer Organic Farming Scholarship</u></a>                               | 557 <a href="#"><u>SME Education Foundation Scholarships</u></a>                                 |
| 522 <a href="#"><u>PMI Eastern Iowa Chapter Scholarship</u></a>                             | 539 <a href="#"><u>Rocky Mountain Biological Lab REU Awards</u></a>                                  | 558 <a href="#"><u>SMRP Scholarship</u></a>  |
| 523 <a href="#"><u>PMI New York City Chapter Scholarship</u></a>                            | 540 <a href="#"><u>Roy E. Jorgensen Memorial Scholarship</u></a>                                     | 559 <a href="#"><u>Society of Automotive Engineers Scholarships</u></a>                          |
| 524 <a href="#"><u>PMI North Carolina Chapter Scholarship</u></a>                           | 541 <a href="#"><u>RTF Cyber Security Scholarship</u></a>  | 560 <a href="#"><u>Society of Women Engineers - Lehigh Valley Section</u></a>                    |
| 525 <a href="#"><u>PMI Phoenix Chapter Scholarship</u></a>                                  | 542 <a href="#"><u>RTK Scholars Program</u></a>  | 561 <a href="#"><u>Society of Women Engineers (SWE) Scholarship Program</u></a>                  |
| 526 <a href="#"><u>PMI Ray Piper Global Project Management Education Scholarship</u></a>    | 543 <a href="#"><u>SAE Engineering Scholarships</u></a>  | 562 <a href="#"><u>Society of Women Engineers Freshman Scholarships</u></a>                      |
| 527 <a href="#"><u>PMI Robert J. Yourzak Scholarship Award</u></a>                          | 544 <a href="#"><u>SAE/Ford Partnership for Advanced Studies Scholarship</u></a>                     | 563 <a href="#"><u>Sonny Roden Memorial Scholarship</u></a>                                      |
| 528 <a href="#"><u>PMI Silver Spring Chapter Scholarship</u></a>                            | 545 <a href="#"><u>Samsung@First Scholars</u></a>  | 564 <a href="#"><u>Southern Automotive Womens Forum Scholarship</u></a>                          |
| 529 <a href="#"><u>PMI Tulsa Chapter Scholarship</u></a>                                    | 546 <a href="#"><u>Samuel Huntington Public Service Award</u></a>                                    | 565 <a href="#"><u>Stantec Scholarship</u></a>   |
| 530 <a href="#"><u>PSGC Graduate Research Fellowship Program at Penn State</u></a>          | 547 <a href="#"><u>SAPA Scholarship &amp; Excellence in Education Program</u></a>                    | 566 <a href="#"><u>Study &amp; Internship Program (SIP) in Germany - UAS7</u></a>                |
| 531 <a href="#"><u>PSGC Undergraduate Scholarship</u></a>                                   | 548 <a href="#"><u>SBB Research Group STEM Scholarship</u></a>                                       | 567 <a href="#"><u>SVC Foundation College Scholarship</u></a>                                    |
| 532 <a href="#"><u>R&amp;D Systems Scholarship</u></a>                                      | 549 <a href="#"><u>Scarlett Family Foundation</u></a>  | 568 <a href="#"><u>SWANA Land of Lincoln Chapter Scholarships</u></a>                            |
| 533 <a href="#"><u>Regeneron Science Talent Search Scholarship</u></a>                      | 550 <a href="#"><u>SEG Scholarships</u></a>  | 569 <a href="#"><u>SWE Golden Gate High School Scholarship Program</u></a>                       |
| 534 <a href="#"><u>Renate W. Chasman Award</u></a>  | 551 <a href="#"><u>SEMA Memorial Scholarship Fund</u></a>  | 570 <a href="#"><u>TCA Beef Scholarships</u></a>   |
| 535 <a href="#"><u>Richard L. Brooks Memorial Scholarship</u></a>                           | 552 <a href="#"><u>Sheep Heritage Foundation Memorial Scholarship</u></a>                            | 571 <a href="#"><u>TEACH Grant</u></a>   |
|   | 553 <a href="#"><u>Siena Heights University S-STEM Scholarships</u></a>                              |  |

# PART SEVEN: 600+ HOMESCHOOL SCIENCE RESOURCES

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| 572 <a href="#"><u>Teacher Education Scholarship Program of the Alabama Space Grant Consortium</u></a> | 588 <a href="#"><u>The Jewish Federation of Metropolitan Chicago Academic Scholarship</u></a> | 6 <a href="#"><u>Tocris Scholarship Program</u></a>  |
| 573 <a href="#"><u>TELACU College Success Program</u></a>  | 589 <a href="#"><u>The John Grossheim Memorial Scholarship</u></a>                            | 607 <a href="#"><u>Triangle Scholar-Leader Scholarship</u></a>                                     |
| 574 <a href="#"><u>Texas - UK Award</u></a>  | 590 <a href="#"><u>The Mary Lou Marks Smith Scholarship</u></a>                               | 608 <a href="#"><u>Truman D. Picard Scholarship</u></a>  |
| 575 <a href="#"><u>The American Indian Science and Engineering Society Scholarships</u></a>            | 591 <a href="#"><u>The Maureen D. Keller Undergraduate Scholarship</u></a>                    | 609 <a href="#"><u>Trythall Family Scholarship for Excellence in Continuing Education Fund</u></a> |
| 576 <a href="#"><u>The Collegiate Inventors Competition</u></a>  | 592 <a href="#"><u>The Melanie Foundation Scholarship</u></a>                                 | 610 <a href="#"><u>TSGC Columbia Crew Memorial Undergraduate Scholarships</u></a>                  |
| 577 <a href="#"><u>The Craig &amp; Galen Brown Foundation Scholarship</u></a>                          | 593 <a href="#"><u>The NAVSEA Scholars Program</u></a>  | 611 <a href="#"><u>TVIW Scholarship</u></a>  |
| 578 <a href="#"><u>The David C. Lizárraga Fellowship</u></a>   | 594 <a href="#"><u>The New York State Grange Cornell Fund</u></a>                             | 612 <a href="#"><u>Two Ten Higher Education Scholarship</u></a>                                    |
| 579 <a href="#"><u>The DeNise Scholarship Fund</u></a>   | 595 <a href="#"><u>The Robert Noyce Scholarship</u></a>                                       | 613 <a href="#"><u>U.S. Stockholm Junior Water Prize</u></a>                                       |
| 580 <a href="#"><u>The Desire To Inspire Scholarship</u></a>   | 596 <a href="#"><u>The Rubber Division, ACS Undergraduate Scholarship</u></a>                 | 614 <a href="#"><u>Union Pacific William E. Wimmer Scholarship</u></a>                             |
| 581 <a href="#"><u>The Desk and Derrick Educational Trust Scholarships</u></a>                         | 597 <a href="#"><u>The SMART Scholarship-for-Service Program</u></a>                          | 615 <a href="#"><u>USDA 1890 National Scholars Program</u></a>                                     |
| 582 <a href="#"><u>The Edison International STEM Scholarship</u></a>                                   | 598 <a href="#"><u>The U. K. Gupta Family Scholarship Endowment</u></a>                       | 616 <a href="#"><u>Washington HECB American Indian Endowed Scholarship</u></a>                     |
| 583 <a href="#"><u>The Elevating Futures Scholarship Fund</u></a>                                      | 599 <a href="#"><u>The Vegetarian Resource Group College Scholarship</u></a>                  | 617 <a href="#"><u>Westbrook Scholarship</u></a>   |
| 584 <a href="#"><u>The Fulbright Program</u></a>   | 600 <a href="#"><u>Theodore Gordon Flyfishers, Inc. Founders Fund Scholarship</u></a>         | 618 <a href="#"><u>Western Digital Scholarship Program</u></a>                                     |
| 585 <a href="#"><u>The Harry S. Truman Scholarship Program</u></a>                                     | 601 <a href="#"><u>Thermo Fisher Scientific Antibody Scholarship</u></a>                      | 619 <a href="#"><u>WGA Mary Macey Scholarship</u></a>  |
| 586 <a href="#"><u>The Institute for Humane Studies Summer Fellow Program</u></a>                      | 602 <a href="#"><u>Thomas R. Camp Scholarship</u></a>   | 620 <a href="#"><u>Winston Churchill Foundation of the USA Scholarship Program</u></a>             |
| 587 <a href="#"><u>The Jackie Spellman Scholarship</u></a>   | 603 <a href="#"><u>Tidewater AGC Educational Scholarships</u></a>                             | 621 <a href="#"><u>Women in Defense Michigan - STEM Scholarship</u></a>                            |
|  | 604 <a href="#"><u>Tien Bui Memorial Scholarship</u></a>                                      | 622 <a href="#"><u>Women In Defense Scholarship</u></a>  |
|  | 605 <a href="#"><u>Timothy S. and Palmer W. Bigelow, Jr. Scholarship</u></a>                  | 623 <a href="#"><u>Women in STEM Scholarship</u></a>   |
|  |   | 624 <a href="#"><u>ZONTA Milwaukee Scholarships</u></a>  |