

## Online Resources for Parents for At-Home Instruction

Please be aware that some websites allow advertising. Be sure to check the sites before allowing your children to use them.

**General Resources:** These sites cover multiple subjects and grade levels.

### **ABC Mouse**

<https://www.abcmouse.com/abt/homepage>

Overview: subscription-based program with educational activities in math, phonics, and reading for lower elementary students; discount provided currently

### **ABCya**

<https://www.abcya.com/>

Overview: students can work on letters, parts of speech, math facts, coins, telling time, calendar (months and days), logic, and hand/eye coordination

### **Answers in Genesis**

[https://facebook.com/pg/AnswersInGenesis/videos/?ref=page\\_internal](https://facebook.com/pg/AnswersInGenesis/videos/?ref=page_internal)

Overview: Christian worldview; science; videos

### **Common Sense Media**

<https://www.common Sense Media.org/>

Overview: educational webinars and videos; great site to use with your children; \*website allows advertising

### **Crash Course**

<https://www.youtube.com/user/crashcourse/playlists>

Overview: mainly high school; specialized topics; traditional subjects; study skills; language arts; easy to navigate; \*website allows advertising

### **EdHelper**

<https://www.edhelper.com/>

Overview: graded resources; most resources are printable; worksheets; educational puzzles; math assessments

### **EDSITEment**

<https://edsitement.neh.gov/>

Overview: history, civics, and culture; activity ideas; videos, photos

### **Fun Brain**

<https://www.funbrain.com/>

Overview: educational interactive content including activities and games, books, and videos

**HippoCampus**

<https://www.hippocampus.org/>

Overview: middle and high school; indexed by subject; over 7,000 educational videos; links to other educational sites

**Khan Academy**

<https://www.khanacademy.org/>

Overview: extensive and well-developed online resources; personalized learning; math, grammar, science, history; parent portal

**National Geographic**

<https://www.nationalgeographic.org/education/classroom-resources/>

Overview: link is dedicated to teachers and students; easy research; videos; reading materials; subject and grade level

**No Red Ink**

<https://www.noredink.com/>

Overview: writing and grammar resources; personalized; assessments

**Open Educational Commons**

<https://www.oercommons.org/>

Overview: extensive online library; STEM; organized by subject, grade level, and standard

**PBS Learning**

<https://tn.pbslearningmedia.org/>

Overview: interactive; indexed by subject and grade level; educational puzzles; quizzes; educational programs; \*website allows advertising

**Primary Sources**

<https://www.schrockguide.net/primary-sources.html>

Overview: digitized primary sources from museums, libraries, and personal collections; books; subject index for specific sources

**Prodigy Math**

<https://www.prodigygame.com/>

Overview: curriculum-aligned math platform; innovative learning; game-style interface

**ReadWriteThink**

<http://www.readwritethink.org/>

Overview: language arts; interactive

**ReadWorks**

<https://www.readworks.org/>

Overview: extensive library of articles; digital classes; print content; STEM

**Smithsonian Kids**

<https://www.si.edu/Kids>

Overview: educational “fun stuff”; games; references grade level and subject; recordings; quizzes

**Superbook Kids Games**

<https://us-en.superbook.cbn.com/games>

Overview: animated, interactive learning games based on the Bible

## Virtual Field Trips and Labs

**Discovery Education**

<https://www.discoveryeducation.com/community/virtual-field-trips/>

Overview: virtual field trips; first-hand testimonies; STEM; STEAM; science; athletics

**Museum**

<https://www.amrevmuseum.org/education-museum/students-and-teachers/virtual-field-trip>

Overview: virtual museum; see real artifacts and documents; history

**9 Great Virtual Field Trips**

<https://www.waterford.org/resources/3-great-virtual-field-trips-for-early-learners/>

Overview: interactive; specialized; links to additional educational ideas and tips for at-home learning

**3 Incredible Field Trips**

<https://www.weareteachers.com/science-virtual-field-trips/>

Overview: subject-oriented; multimedia; PDF handouts and teacher guides

**Biology Labs**

[https://learningcenter.nsta.org/mylibrary/collection.aspx?id=IdPT0Qtby/w\\_E](https://learningcenter.nsta.org/mylibrary/collection.aspx?id=IdPT0Qtby/w_E)

Overview: virtual labs for biology; PDF handouts; downloads; interactive tutorials

**ChemCollective**

<http://www.chemcollective.org/>

Overview: virtual labs for chemistry; simulations; interactive tutorials; scenario-based learning activities; concept tests

**Online Labs**

<http://onlinelabs.in/chemistry>

Overview: chemistry, physics, biology, anatomy, geology, math, astronomy labs