

6-8 Learning Resources (Summer Learning Resources)

As always, a parent or guardian should review any online resources before having their children engage with the resource.

For families

[Common Sense Media](#)

[Davidson website](#), book lists etc

[Hoagies ' Gifted kids & Teens](#)

[Kentucky GT website](#)

Middle School

[GDS Library](#)

[Madison Public Library Pinney Branch](#)

[JStor](#): The digital library of nearly 2,000 academic journals and thousands of primary sources is now offering free access to its database, which is full-text search capable.

Arts

[Art Resources](#) MoMA

[Dance](#) Ailey All Access

[Joyce stream](#)

[92nd St Y freeonline](#)

[Opera Philadelphia](#)

[Louvre](#)

[National Gallery of Art](#)

[The Met](#)

[London chamber music](#)

[Wis Historial Society](#)

[Madison children's museum](#)

[Chazen art Friday until June 15](#)

[Frank Lloyd Wright Virtual classroom](#)

<https://pencilsandplums.com/free-ebooks/free-ebook-2500-drawing-ideas/>

[Milwaukee Art Museum](#)

STEM (science, technology, engineering and mathematics)

[National Museum of National History](#)

[Smithsonian online events](#)

[Science and Tech museum virtual tours](#)

<https://cdc.engin.umich.edu/daily-brain-venture/>

<https://www.amazonfutureengineer.com/free-courses>

<https://booleangirl.org/full-stem-ahead/>

[Ask a biologist](#)

<https://discovere.org/at-home-engineering>

[Star wars force for change](#)

[Irobot](#)

[Digital Literacy & Computer Sci](#)

[Digital Media Academy](#)

[Minecraft Marketplace](#), free of charge through June 30. Minecraft players can explore the International Space Station, wander through the inside of a human eye, learn what it's like to be a marine biologist and more. The world will be free to download through Jun. 30, 2020. Just look for the "free" tag.

<https://www.minecraft.net/en-us/marketplace>

[Robotics Education & Competition \(REC\) Foundation](#) has created a free online resource to strengthen students' STEM skills by allowing them to interact with virtual robots.

[Vex](#)

[Carnegie Mellon University Computer Science Academy:](#)

[Codecademy:](#)

[Coding activities](#)

[Math](#)

[K-6 Math](#)

[Kiddom](#) is offering a math curriculum for grades 6-8 for free until August 2020.

[Legends of Learning](#)

[Math skill practice](#)

[Challenging Math](#) for Mathletes

Digital Encyclopedia of Ancient Life 3D fossil images, "Teacher Friendly Guides to Earth and Climate Sciences, nature guides, Paleontological YouTube videos. <https://www.priweb.org/blog-post/learn-at-home>

More [Websites for science](#)

[Lego challenges](#)

[Lego](#)

[NASA](#)

[Astronomy Picture of the Day](#)

[Space station explorers](#)

[AI for all](#)

[PHET](#)

Social Studies/General

[Henry Ford Museum Curriculum](#)

[Craft in America](#)

[We are Knitters](#)

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

[National History Day Activities](#)

[Building Big PBS](#)

[Spelling Bee](#)

[Great Lakes exploration](#)

[National Geographic](#)

[Geography resources](#)

[Ask an anthropologist](#)

[Virtual field trips](#)

[Home Science Learning projects](#)

Home science [public health](#)

[Library of Congress](#)

[iTunes U](#)

[NYT activities for students](#)

[Edutopia](#)

[Share my lesson](#)

[Soapbox](#)

[List of online resources](#)

[Readworks](#)

[Wonderopolis](#)

[Scholastic](#)

[Moocs](#)

[Coursera](#)

[NYC history](#)

[Free online history courses](#)