

## https://www.nasa.gov/stem-at-home-for-students-k-4.html

NASA STEM Engagement for kids K-8th grade. Learn by building projects, solving puzzles ,coloring, playing games and more.

## https://littlebinsforlittlehands.com/

Make science fun! We have the best science experiments and activities for kids all year round. Plus, find tons of fun STEM challenges for *little* engineers.





https://www.theverge.com/2020/3/17/21181541/soothing-live-animal-webcams-aquarium-zoo

Watch live animals from zoos and aquariums around the country.

https://www.smithsonianmag.com/smart-news/68-cultural-historical-and-scientific-collections-you-can-explore-online-180974475/?

utm\_source=smithsoniandaily&utm\_medium=email&utm\_campaign=20200323-daily\_responsive&spMailingID=42092612&spUserID=ODg3NDcwNDMyOTk5S0&spJobID=1722260882&spReportId=MTcyMjI2MDg4MgS2



Tour world-class museums, read historic cookbooks, browse interactive maps and more.

## The Kitchen Table Classroom art and learning, at home

www.kitchentableclassroom.com

These free online art classes for kids are an amazing resource! Check out these amazing free opportunities for art that can be done anywhere, anytime!

www.leftbraincraftbrain.com/

Crafty ways to encourage brain power in our kids.



inspiring young engineers, one craft at a time



## https://applestemnetwork.org/

The Apple STEM Network is an alliance of K-12, Higher Ed, and community partners seeded at the confluence of the Wenatchee and Columbia rivers, including the cities of Cashmere, Wenatchee and East Wenatchee in Chelan and Douglas counties.