

Wall in Science Online Learning Resources



*To make a link active, hold down the control key (ctrl) and click on it.

YouTube Resources

SciShow Kids

<https://www.youtube.com/user/scishowkids>

SciShow

<https://www.youtube.com/user/scishow>

Have Fun Teaching (Science Songs)

<https://www.youtube.com/playlist?list=PLoJ4HiBR-4VCn1dsNmV3W5GXU3bo-mBCE>

Science Mom

<https://www.youtube.com/channel/UC-QcZISbFb9EiIEQ41cVhxx>

Crash Course Kids

<https://www.youtube.com/user/crashcoursekids>

Whiz Kid Science

<https://www.youtube.com/user/WhizKid8881>

The Spangler Effect (Steve Spangler)

<https://www.youtube.com/channel/UC6sWKVFVfuyTk0FTPY4c62Q>

Science Max

<https://www.youtube.com/channel/UCbprhISv-0ReKPPyh7-Dtw>

Other Resources

Mystery Science

<https://mysteryscience.com/>

Mystery Science By Grade Level

<https://mysteryscience.com/school-closure-planning>

National Inventors Hall of Fame (the company that puts on Camp Invention)

<https://www.invent.org/at-home-learning-resources>

Mel Science

<https://melscience.com/US-en/articles/?query=&category=to-do-at-home>

Nat Geo Kids

<https://kids.nationalgeographic.com/>

NASA Kids Club

<https://www.nasa.gov/kidsclub/index.html>

Explore.org (Live Animal Webcams around the world)

<https://explore.org/livecams>

Weather Wiz Kids

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

My Plate Kids Place

<https://www.choosemyplate.gov/browse-by-audience/view-all-audiences/children/kids>

Exploratorium

<https://www.exploratorium.edu/>

SciToys

<https://scitoys.com/>

3 Weeks of STEM Challenges

<https://drive.google.com/file/d/1T4CZCt8hJqYLVT5ZVYpR7SgHLWDWaaUO/view?fbclid=IwAR0eVbcmvUCz3ausTL7HL6bcAljKL0hM7z2AXh1CZurbX9G8cAjfDezeUg>

VivifySTEM (You must subscribe for first to have access to the free resources, but they are awesome! Scroll to the bottom of the page to subscribe – it's free!)

<https://www.vivifystem.com/stem-resources>

30 Days of Lego Challenges

<https://www.theshirleyjourney.com/wp-content/uploads/2016/03/Lego30daysofplay.pdf>

PBS Design Squad

<https://pbskids.org/designsquad/build/spinner/?fbclid=IwAR2So1Uy98m8oAaCi1fPuxcKAinihgV6FFzgCM74wRLW5OEU4TN1c-qvjE>

StudyJams – Science

<http://studyjams.scholastic.com/studyjams/jams/science/index.htm>

Virtual Field Trips

Discovery Education

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

Coral Reef

https://www.natureworkseverywhere.org/resources/coral-reefs-palau/?utm_source=Social&utm_medium=FB&utm_campaign=WAT_MDR&utm_content=TNC_1711_Article

San Diego Zoo

<https://kids.sandiegozoo.org/>

Virtual Farm Tours

https://www.farmfood360.ca/?utm_source=domain&utm_campaign=www.virtualfarmtours.ca&utm_medium=redirect

Yellowstone National Park Virtual Tours

<https://www.nps.gov/yell/learn/photosmultimedia/virtualtours.htm>

Monterey Bay Aquarium Live Cams

<https://www.montereybayaquarium.org/animals/live-cams>

Virtual Field Trips Library

https://www.virtualfieldtrips.org/video-library/all-videos/?et_fb=1