

## Education Resources and Activities

National Geographic Explorer classroom live broadcasts daily at 1pm

<https://www.nationalgeographic.org/education/student-experiences/explorer-classroom/>

Steamsational STEAM and science activities and experiments

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

MIT Full STEAM Ahead – K-12 STEAM resources

[https://fullsteam.mit.edu/?utm\\_campaign=Newsletter&utm\\_source=hs\\_email&utm\\_medium=email&utm\\_content=85722521&hsenc=p2ANqtz--LWufJR3oyTqaBOJiNEHBY9j\\_wnTfonigm2hqZzmDRjGVzEivjnZplyl\\_y4E2SsMzH6KzksmccFovSF76HOWpXw\\_W\\_V3MiNauwZYZyC8YTHQr1CoU&hsmi=85722521](https://fullsteam.mit.edu/?utm_campaign=Newsletter&utm_source=hs_email&utm_medium=email&utm_content=85722521&hsenc=p2ANqtz--LWufJR3oyTqaBOJiNEHBY9j_wnTfonigm2hqZzmDRjGVzEivjnZplyl_y4E2SsMzH6KzksmccFovSF76HOWpXw_W_V3MiNauwZYZyC8YTHQr1CoU&hsmi=85722521)

Easy Science Experiments

<https://www.weareteachers.com/easy-science-experiments/>

Capstone - Crafts, science experiments, reading activities, cooking

[https://www.capstonepub.com/sites/reading\\_is\\_for\\_everyone/remote-learning.html?utm\\_source=pardot&utm\\_medium=email&utm\\_term=explore&utm\\_campaign=ALL\\_RIFE-Resources\\_Update1\\_S20](https://www.capstonepub.com/sites/reading_is_for_everyone/remote-learning.html?utm_source=pardot&utm_medium=email&utm_term=explore&utm_campaign=ALL_RIFE-Resources_Update1_S20)

Scholastic Learn at home - books, videos, articles and activities

<https://classroommagazines.scholastic.com/support/learnathome.html>

Google arts and Cultures - virtual field trip, history

<https://artsandculture.google.com/partner?hl=en>

Coding in scratch

<https://scratch.mit.edu/parents>

Library of Congress - Kids books

<http://read.gov/kids/>

DK learning - fun facts, general information, quizzes, simple math

<https://www.dkfindout.com/us/>

National Archives educational resources

<https://www.archives.gov/education>

Khan Academy – all subjects

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

Kennedy Center - Arts, culture and some Social Studies

<https://www.kennedy-center.org/education/>

Smithsonian learning lab, lessons and activities - all ages

<https://learninglab.si.edu/>

WooJr - Activities, lessons and worksheet for Pre-K to 5th grade.

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

[Xtramath.org](http://Xtramath.org) - simple computation math practice.

<http://Prodigy.com> - most students in 1st or higher have accounts from Mrs. Honsinger for this engaging math practice site (game format). You can get password list from Mrs. Honsinger to share to students as a choice.