

WEB RESOURCES

[Clever](#)

Log in to your school account and search through PebbleGo, Discovery Education, BrainPOP and BrainPOP Jr. for more information. <https://clever.com/>

[Science Fair Central](#)

From Discovery Education and The Home Depot. <https://sciencefaircentral.com/>

[Mystery Science](#)

A great site with mini video lessons. <https://mysteryscience.com/>

[Science Buddies](#)

A comprehensive site with information on the scientific method, STEM Fairs, and a lot of project ideas for every grade level. <https://www.sciencebuddies.org/>

[Frontiers for Young Minds](#)

More advanced articles for 4th and 5th grade students.
<https://kids.frontiersin.org/articles>

[Twig Science Reporter](#)

As an extension of Twig Education and Imperial College London, this site has a range of articles appropriate for all grade levels.
<https://www.twigsciencereporter.com/>

[California Academy of Sciences](#)

High quality videos on a variety of science topics are paired with extensive educational resources and ideas. <https://www.calacademy.org/educators>

[How to Smile](#)

Over 4,000 STEM experiments on a variety of topics. <https://www.howtosmile.org/>

[Design Squad](#)

A great site from PBS Kids. <https://pbskids.org/designsquad>

[Johns Hopkins University Applied Physics Laboratory](#)

JHU/APL is committed to helping students and teachers develop their literacy and competency in STEM through programs that provide a pathway to STEM careers for students in grades 3-12. <https://secwww.jhuapl.edu/stem>

[Jet Propulsion Laboratory](#)

NASA + California Institute of Technology <https://www.jpl.nasa.gov/edu/learn/>