

Explore Science VIRTUALLY

The effort to contain COVID-19 has many millions around the globe working and learning from home. Here we look at a few popular sites for virtually exploring our world through science.

NEXT-GEN SCIENTIST

STEM CONNECTION

Weekly online sessions and tutorials led by female role models in STEM fields



stemettes.org

SCIENCE FUN

Learn biology, physics and chemistry through quick and easy experiments



funology.com

EXPERIENCE OPTICS

Optics demos and activities to help kids understand the physics of light

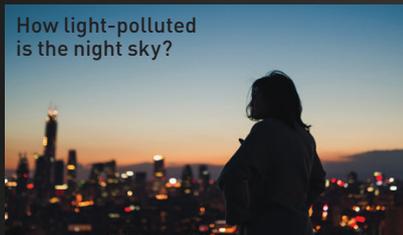


optics4kids.org

CITIZEN SCIENTIST

LOCAL & GLOBAL ISSUES

Use science to raise awareness and address local and global issues



scistarter.org

WILDLIFE RESEARCH

Learn about wildlife research needs through 78 live cam videos



explore.org

EARTH & SPACE STUDIES

Comb through data to assist NASA with scientific discoveries



science.nasa.gov/CitizenScience

SEE THE LIGHT



International Day of Light

16 May

Celebrate virtually on 16 May!

Join the conversation and share on social media [#idl2020](#) [#seethelight](#)

Enjoy webinars, videos and activities celebrating light and photonics osa.org/WeAreOn

Learn the importance of light and light-based technologies lightday.org/SeetheLight

