



Gigabit Resources

Our National Partners

National Science Foundation CISE - <https://www.nsf.gov/dir/index.jsp?org=CISE>

Mozilla - <https://learning.mozilla.org/gigabit>

US Ignite - www.us-ignite.org/

Next Century Cities - <http://nextcenturycities.org/>

Helpful Resources

Mozilla Web Literacy Map + Curriculum - mzl.la/webliteracymap

Mozilla Learning Network - learning.mozilla.org

Mozilla Gigabit Video - mzl.la/MozGigVid

National Resource Network: 'Access and Inclusion in the Digital Age' - goo.gl/EJnZYK

Funding Databases

Grantmakers for Education - www.edfunders.org/

Federal Grant Database - www.grants.gov/

Grant Watch - www.grantwatch.com/

Inside Philanthropy - www.insidephilanthropy.com/

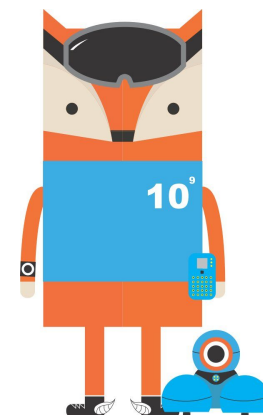
Foundation Center Directory - fconline.foundationcenter.org/

Arizona Community Foundation - <http://www.azfoundation.org/>

Mozilla Gigabit Community Fund:

Program Details - <https://learning.mozilla.org/gigabit>

Project Portfolio - <https://learning.mozilla.org/gigabit/portfolio>



VIATOR

Using virtual reality to submerge users in an immersive environment for an interactive, engaging language learning experience.

GIGABOTS

Building connected robotics that allow students to program and interact with robots across any distance in real time.

4K MICROSCOPY

Harnessing the gig and 4K video microscopy to create connections + collaborations for powerful STEM learning opportunities in Chattanooga and beyond.

READ₂THINK

Measuring a child's reading fluency using artificial intelligence to assess speed, vocabulary, understanding, sight word, pronunciation, and phonics recognition.