

Teacher and Student Research Resources

Accounting, Business Studies and Economics Dictionary

<http://www.tuition.com.hk/dictionary/>

Advanced Technological Education Television

<http://www.atetv.org>

American Society of Civil Engineers: Teaching Resources

<http://www.asceville.org/resources.html>

AMSER – Applied Math and Science Education Repository

<http://www.amser.org/>

BibMe – Fully Automatic and Free Bibliography Maker

<http://www.bibme.org/>

Biographical Dictionary

<http://www.s9.com/>

Bookboon – Download Free Student and Travel Books

<http://bookboon.com/>

Citelighter – Your Own Personal Academic Research Tool

<http://www.citelighter.com/>

CiteThisForMe – The Harvard Referencing Generator

<http://www.citethisforme.com/>

Clipart ETC

<http://etc.usf.edu/clipart/>

Cogito – Connecting Youth Thinkers Around the World

<http://www.cogito.org/>

Computing Research Repository (CoRR)

<http://arxiv.org/corr/home>

CultureGrams – Concise, Reliable and Up To Date Reports on 200 Cultures

<http://www.culturegrams.com/>

Curriki – Free Learning Resources for the World

<http://www.curriki.org/>

Digital Public Library of America

<http://dp.la/>

Earth Science Literacy Maps

http://www.dlese.org/library/literacy_maps/

EDSITEment – The Best of the Humanities On the Web

<http://edsitement.neh.gov/>

EdX – Transformational Partnership of MIT and Harvard for Open Source Online Education

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

Einstein Archives Online

<http://www.alberteinstein.info/>

Eisenhower National Clearinghouse for Mathematics and Science Education (ENC)

<http://www.goenc.com/>

eNotes – Comprehensive Online Educational Resources by Experts

<http://www.enotes.com/>

Genamics JournalSeek

<http://journalseek.net/>

Glean – Finding the Best Educational Videos for Students

<https://glean.co/>

Highly Cited Researchers

<http://www.highlycited.com/>

Historical Research – Primary Resources on the Web

<http://www.ala.org/rusa/sections/history/resources/pubs/usingprimarysources>

iAnnotate PDF

<http://www.branchfire.com/iannotate/>

Interactive Biology – Making Biology Fun

<http://www.interactive-biology.com/>

International Journal of Students' Research (IJSR)

<http://www.ijsronline.com/>

K-12 Resources for Science, Technology, Engineering and Mathematics Education

<http://www.nsfresources.org/home.cfm>

KidBibs Homework Help

<http://www.kidbibs.com/homeworkhelp.htm>

Life Science Teaching Resource Community (LifeSciTRC)

<http://www.lifescitrc.org/index.cfm>

MIT OpenCourseWare

<http://ocw.mit.edu/index.htm>

Mobento – Video Learning Platform

<http://www.mobento.com/>

National Science Digital Library (NSDL)

<http://www.nsdlib.org/>

National Student Clearinghouse Research Center

<http://nscrcresearchcenter.org/>

Newseum: Digital Classroom

<http://www.newseum.org/digital-classroom/default.aspx>

NSDL Science Literacy Maps

<http://strandmaps.nsdlib.org/>

OATs – Open Access Textbooks

<http://instr.iastate.libguides.com/oats>

OER (Open Educational Resources) Commons

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

Pathfinder Science – Science Network for Student and Citizen Science

<http://pathfinderscience.net/>

Physics Teacher Education Coalition

<http://www.ptec.org/>

Science360 Knowledge Network

<http://science360.gov/>

Science and Technology Projects for Student Research

<http://www.newstudentresearch.blogspot.com/>

Science Daily

<http://www.sciencedaily.com>

Science: Video Portal

<http://video.sciencemag.org/>

Scientific American: 60-Second Science

<http://www.scientificamerican.com/podcast/podcasts.cfm?type=60-second-science>

Scitable – A Collaborative Learning Space for Life Sciences

<http://www.nature.com/scitable>

The Atlas of Economic Complexity

<http://atlas.cid.harvard.edu/>

The Next Generation Science Standards

<http://www.nextgenscience.org/>

The Why Files – The Science Behind the News

<http://whyfiles.org/>

YouTube for Schools – Educate, Engage and Inspire Your Students with Video

<http://www.youtube.com/schools>

Zooniverse

<https://www.zooniverse.org>