

Technology Tools to Celebrate Digital Learning Day - February 5

DIGITAL LEARNING DAY

Below is a list of resources to celebrate Digital Learning Month. Check them out and use what you can.

ABCya.com - free educational kids computer games and activities for elementary students
<http://www.abcya.com>

Animoto - make 30-second videos to display student work or focus on a subject of interest
<http://animoto.com/>

Discovery Education Streaming – find educational video clips
<http://streaming.discoveryeducation.com/>

Educational Technology and Mobile Learning - Teacher technology resources
<http://educatorstechnology.com>

Glogster –creative expression of knowledge and skills in the classroom and beyond
<http://edu.glogster.com/>

I Need a Pencil - Free sat test prep
<http://ineedapencil.ck12.org>

Inspire – Indiana’s Virtual Library
<http://inspire.in.gov>

Interactive Simulations – Fun, interactive, research-based simulations of physical phenomena
<http://phet.colorado.edu/>

Izzit - A not-for-profit organization providing engaging educational videos
<http://izzit.org>

Kevin Honeycutt – Educational resources for teachers
<http://kevinhoneycutt.org/> **Click on the toolbox for free tools*

Khan Academy - Videos for learning - Math and science
<http://www.khanacademy.org>

Math-Play.com - Math games
<http://Math-play.com>

Poll Everywhere - Create a poll
<Http://www.polleverywhere.com>

Power My Learning - Find and use thousands of FREE games, videos, and interactives in all major K-12 subjects and aligned to the Common Core.
<http://powermylearning.org>

NEW

PowerPoint Collection – all subjects

<http://jc-schools.net/ppt.html>

Prezi - a presentation tool that helps you organize and share your ideas

<http://www.Prezi.com>

Quizlet – study tool – flash cards

<http://quizlet.com/>

Qtopia - online learning platform that offers thousands of ready-to-use activities, motivating games, avatar features, online homework access with automatic grading, in-classroom review

<http://Qtopia.com>

Random.org - offers true random numbers to anyone on the Internet.

<http://Random.org>

Reading Rockets - Teaching kids to read and helping those who struggle

<http://readingrockets.org>

Rubric Maker - creates customized assessments for student work for all grade levels

http://myt4l.com/index.php?v=pl&page_ac=view&type=tools&tool=rubricmaker

SAS Curriculum Pathways – Interactive, standards-based resources for the core disciplines

NEW

<http://www.sascurriculumpathways.com>

Storybird - Make, read, and share visual stories

<http://Storybird.com>

Symbaloo – access bookmarks anywhere

NEW

<http://www.symbaloo.com>

Teach Hub.com - K-12 News, Lessons & Shared Resources - By Teachers, For Teachers

<http://teachhub.com>

Teachnology - Teacher Resources

<http://teach-nology.com/>

Twistory - History resource

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

Voki - Avatar/voice recording program

<http://www.voki.com>

Wallwisher - Create a wall to post question and ideas

<http://www.Wallwisher.com>

Wordle is a toy for generating “word clouds” from text that you provide

<http://www.wordle.net/>

xtramath.org – help kids master basic math facts

<http://xtramath.org>