# EDTECH TIPS

# USING FREE WEBSITES AS LEARNING AND TEACHING TOOLS

**BROUGHT TO YOU BY C. ACHTER & N. PFISTER** 

There are so many amazing and FREE tools available on the Internet that, when utilized correctly, can enhance not only your teaching, but also the outcome of your students' learning. These are just a few of the many valuable resources that are easily accessible.

# **SPELLING CITY**

Have students use Spelling
City to learn their spelling,
vocabulary, or site words
through games, practice, and
quizzes.

spellingcity.com

# CC MIXTER

Students can add free, copyright-free music to their presentations and movies.

ccmixter.org

# **MATH FLIX**

Math Flix contains 1000 FREE instructional math movies and 400 downloadable worksheets that cover a wide range of math concepts.

http://mathflix.luc.edu/

# **POWERPOINT GAMES**

Create a game show for your students to participate in as a review for an upcoming assessment. This site offers free templates.

http://jc-schools.
net/tutorials/PPT-games/

### USTREAM

Students can create live broadcasts on Ustream about school news, new concepts, or information correlated to the SOLs.

Ustream.tv

# **TOOLS FOR EDUCATORS**

Create custom game boards, dice, and many other printables to use in a variety of lessons.

toolsforeducators.com

# **BUILD YOUR WILD SELF**

Have students create their "wild self". Use their creations for an intro into animal adaptations and habitats in science, or use them as a creative writing prompt.

buildyourwildself.com

## **CLASS TOOLS**

Create free educational games, quizzes, activities, and diagrams for student use in seconds.

classtools.net

# **BIG HUGE LABS**

Students can create customized mosaics, motivational posters, jigsaw puzzles, and much more.

http://bighugelabs.com/

# FLASH CARD EXCHANGE

Create flash cards for math facts, science vocabulary words, and more. You can also find flashcards created by others.

flashcardexchange.com

### READ. WRITE. THINK

Search for lesson ideas, student interactives, and printable activities.

readwritethink.org

# **RUBISTAR**

Easily create rubrics for your project-based learning activities.

http://rubistar.4teachers.org/

# JEFFERSON LAB

Students can utilize Virginia State
Standards of Learning Practice Tests
released from VDOE. This site also
contains SOL correlated games and
videos, teacher resources, and more!

http://education.jlab.org/solquiz/index.html