

## YOUTUBE and TEACHERS

### LINKS

The Twitter Experiment in the Classroom: <http://www.youtube.com/watch?v=6WPVWDkF7U8>

Khan Speech on Ted Talks (20 minutes): <http://www.youtube.com/watch?v=nTFEUsudhfs>

News Show on iPad in 1<sup>st</sup> Grade Classes (3 minutes) : <http://www.youtube.com/watch?v=vHJlItztjJU>

YouTube Teachers Channel: [http://www.youtube.com/user/teachers?feature=results\\_main](http://www.youtube.com/user/teachers?feature=results_main)

emTech's YouTube Channel: <http://www.youtube.com/emTechConsulting>

ISTE's (ISTE>org) YouTube Channel: [http://www.youtube.com/user/istevideos?feature=results\\_main](http://www.youtube.com/user/istevideos?feature=results_main)  
Teacher's Guide to Using YouTube in the Classroom (from Edudemic.com)  
<http://edudemic.com/2011/09/youtube-in-classroom/>

October 5 2012: Teachers' Day - <http://thenextweb.com/google/2012/10/05/on-world-teachers-day-google-announces-youtube-now-has-more-than-1000-educational-channels/>

YouTube Blog on New Features for Teachers: <http://youtube-global.blogspot.com/2012/10/new-features-for-teachers.html>

YouTube Creates Special Channel for Teachers: <http://www.edukwest.com/youtube-teachers-channel-launched-to-bring-videos-into-classrooms/>

TubeTeaching: How to Create a Teacher's Channel:  
<http://tubeteaching.blogspot.com/2012/03/creating-educators-youtube-channel.html>

10 Steps to Creating Your Own Channel: <http://www.reelseo.com/edu-playbook/>

How to use Online Video in your Classroom (Edutopia.org): <http://www.edutopia.org/youtube-educational-videos-classroom>

YouTube has over 1000 Channels for Teachers, Launches PlayBook: [http://socialtimes.com/youtube-playbook-educators\\_b106137](http://socialtimes.com/youtube-playbook-educators_b106137)

YouTube for Teaching History: <http://teachinghistory.org/digital-classroom/tech-for-teachers/24867>

Tutorials for Creating your Channel: <https://sites.google.com/site/tutorials4tubeteaching/youtube-tutorials/create-a-youtube-channel>

Music Teacher's Channel & Student Samples:  
[http://www.youtube.com/user/pianoteaching?feature=results\\_main](http://www.youtube.com/user/pianoteaching?feature=results_main)

Math Examples: [http://www.youtube.com/user/jenmathexamples?feature=results\\_main](http://www.youtube.com/user/jenmathexamples?feature=results_main)

## SCHOLARLY PUBLICATIONS

Liberatore, M., Vestal, C. and Herring, A. (2012). YouTube Fridays: Student-led development of engineering estimate problems. *Advances in Engineering Education*, Winter2012, Vol. 3 Issue 1, p1-16.

Eick, C. and King, D. (2012). Nonscience majors' perceptions on the use of YouTube video to support learning in an integrated science lecture. *Journal of College Science Teaching*, Sep/Oct2012, Vol. 42 Issue 1, p26-30.

Lichter, J. (2012). Using YouTube as a platform for teaching and learning solubility rules. *Journal of Chemical Education*. Sep2012, Vol. 89 Issue 9, p1133-1137. 5p. DOI: 10.1021/ed200531j.

Abendroth, M., Golzy, J., and O'Connor, E. (2012). Self-created YouTube recordings of microteachings: Their effects upon candidates' readiness for teaching and instructors' assessment. *Journal of Educational Technology Systems*. 2011-2012, Vol. 40 Issue 2, p141-159.

Lehman, C., DuFrene, D. and Lehman, M. (2010). YouTube video project: A "cool" way to learn communication ethics. *Business Communication Quarterly*. Dec2010, Vol. 73 Issue 4, p444-449 DOI: 10.1177/1080569910385382.

Dreon, O., Kerper, R., and Landis, J. (2011). Digital storytelling: A tool for teaching and learning in the YouTube generation. *Middle School Journal*, v42 n5 p4-9 May 2011. (EJ934075)

Kruse, N., and Veblen, K. (2012). Music teaching and learning online: Considering YouTube instructional videos. *Journal of Music, Technology & Education*. Mar2012, Vol. 5 Issue 1, p77-87. 11p. DOI: 10.1386/jmte.5.1.77\_1.

Thompson, A. (2010). Unmooring the Moor: Researching and teaching on YouTube. *Shakespeare Quarterly*, 2010 Fall; 61 (3): 337-356.