

## engaging students with technology

**Technology** can be a powerful tool for inspiring students to actively participate in lessons, providing multiple ways for students to work with ideas and communicate their responses.

\_\_\_CREATE A BACKCHANNEL.

Todaysmeet.com lets you create a private, temporary chat room students can enter via any web-enabled device.

- INVITE STUDENTS TO SHARE IMAGES FOR DISCUSSION.

  Yogile.com lets you create online photo albums to which students email images.
- RECORD STUDENTS' WHITEBOARD INPUT.

  Educreations is an iPad whiteboard app that uploads finished recordings that are embeddable within Canvas and online.
- ENCOURAGE INDEPENDENT LEARNING.

  Khan Academy has video tutorials on a wide range of subjects, for free.
- ENJOY VIDEO-BASED ACTIVITIES.

  Visit Ted-ed.com to find video lessons with online quizzes and additional resources for further study.
- FIND ARTICLES MORE EASILY.

  Zite.com is an app that "learns" what you like and finds items you'll want to read.
- SAVE ARTICLES FOR OFFLINE READING.

  GetPocket.com lets you save articles you find online to read offline on your mobile device.
  - RECORD YOUR SCREEN.

    Screencast-o-matic captures images of your computer screen for free.
- KEEP CLASS LIVELY WITH A STUDENT RESPONSE SYSTEM.

  Socrative.com turns web-enabled devices into a clicker system.

UEN offers a wide range of ed-tech classes for educators, online and in-person, plus Faculty Lounge webinars. Learn more at **www.uen.org/development/**.

