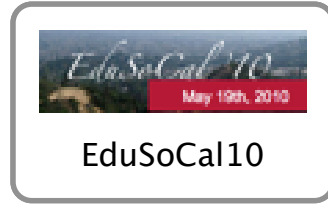


# How I Started Using VoiceThread



Exposure to new technologies for learning

VISUAL THINKING CLASS

Hybrid Format

Best done face-to-face

More effectively done in the cloud

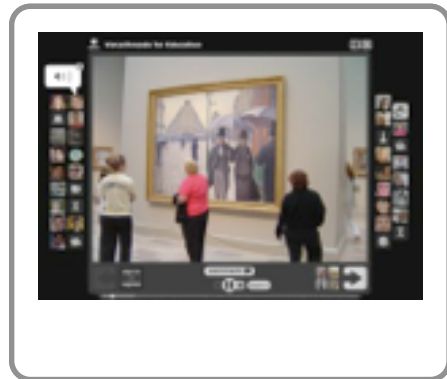
Sorting

Rethinking My Pedagogy

CTE vThread

Research possible tech

explored 80 options



VoiceThread

Choose the best 3 for my classes

WikiSpaces

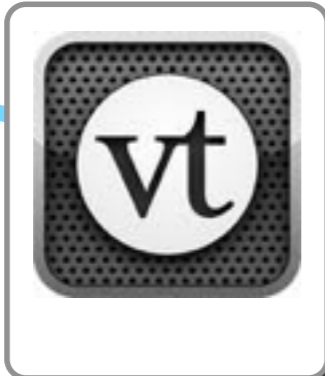
Podcasts

What is VoiceThread?

Michael Kieley / Visual Thinking

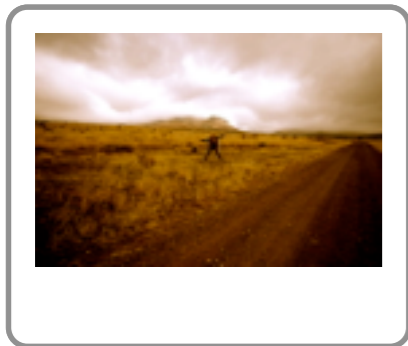
# Using VoiceThread in [Visual Thinking](#)

[Checking in on project progress](#)  
(using mobile app).



## TELLING STORIES

Student Portfolios /  
[Course Reflection](#)



## Teaching with Images

More one-on-one time with students

## TEACHING

### [Principles of art](#)

Replaces most face-to-face lectures in Visual Thinking

### [Tech Instructions](#)

### [Information about field trips](#)

Upload ppt/[Keynote presentations](#) and record audio comments

### [File Types Accepted](#)

images, video, PPT, PDF, documents, music.

## CONVERSATIONS (asynchronous)

students have time to ponder, before responding

[REINFORCING COURSE CONTENT](#)  
(between face-to-face meetings).

Michael Kieley / Visual Thinking  
[EdTechExplore.wordpress.com](http://EdTechExplore.wordpress.com)

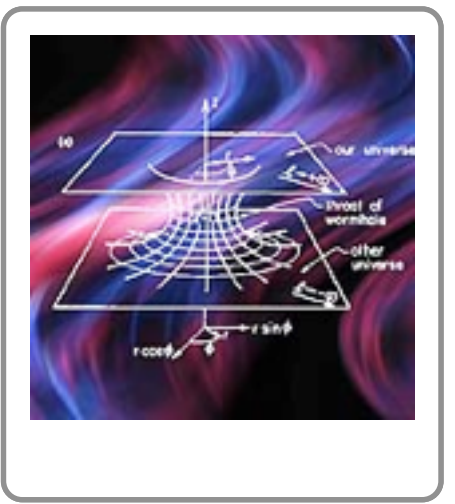
VoiceThread's use in a wide range of subjects.



### VoiceThread in your courses...

Useful in any course with visual content

- diagrams
- 3d models
- photographs
- video
- anything that is visual



VoiceThread is used to teach...

- Art, Architecture, Design
- Business / Entrepreneurship
- English / Foreign Languages
- Information Technology
- Mathematics
- Professional Development
- Science
- Social Studies
- Etc.

### Advantages

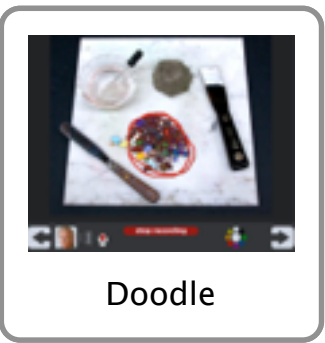
- SIMPLE TECHNOLOGY
- Student/Teacher one-on-one connections
- Students Learn from one another
- Shy students speak up
- Time to consider course content, before commenting
- Engages visual learners
- Enhances students ability to speak extemporaneously

### Interactive

- Doodle on images while commenting
- Ask students to draw on image while they comment
- Engage students by responding to their comments using your webcam

### Comment on Images

- Voice
- Web Cam
- Text



An engaging and dynamic lecture delivered within an interactive environment engages in a way no 'downloadable' lecture can. -Michelle Pacansky-Brock

Michael Kieley / Visual Thinking  
[EdTechExplore.wordpress.com](http://EdTechExplore.wordpress.com)