YouTube Tech Talks

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What are we doing?

- Introduction & theory (answering 3 questions).
- Questions about the tool and a showcase.
- 4 tool applications using SAMR.
- "Goodies", evaluation, and questions.



What are we learning?

"After this training, teachers will be able to integrate

YouTube in their classroom to help students
achieve learning goals and acquire 21st century
skills."



Why are we doing this? Learning Goals &



How do we do this? - Tech Integration

THE SAMR MODEL

S

SUBSTITUTION

Technology acts as a direct substitute, with no functional change

ENHANCEMENT

Dr. Ruben R. Puentedura

A

AUGMENTATION

Technology acts as a direct substitute, with functional improvement

M

MODIFICATION

Technology allows for significant task redesign

R

REDEFINITION

Technology allows for the creation of new tasks, previously inconceivable

TRANSFORMATION

YouTube

- What is it? An online video sharing platform.
- What can it do for my classroom? Curate a learning playlist, upload your own content, easily share between many other tools, supports mobile learning.
- Where do I access it? <u>youtube.com</u>



How to use YouTube

- Search for a video.
- Apply video play features.
- Upload a video.
- Share a video.
- Edit a video details.



YouTube Embed Example

YouTube Applications

- <u>Substitution</u> = show a video to introduce a topic or spark a discussion.
- <u>Augmentation</u> = upload a showcase of student work.
- Modification = assemble a playlist for a "flipped classroom".
- Redefinition = Students demonstrate their learning by working together in a group to create and upload their own videos.



YouTube Goodies

- YouTube in the Classroom: 7 Tips and Best Practices = https://tophat.com/blog/youtube-in-the-classroom/
- Top 20 Ways to Use YouTube in the Classroom =
 https://www.educationalappstore.com/blog/top-20-ways-to-use-youtube-in-classroom/
- 20 Teacher-Approved Educational YouTube Channels =
 https://www.weareteachers.com/educational-youtube-channels/



SAMR Goodies

- See How SAMR Works in Real Classrooms by Lynn Erickson =
 https://blog.mimio.com/see-how-samr-works-in-real-classrooms?hs_amp
 =true
- 8 Examples of Transforming Lessons Through the SAMR Cycle by Kelly Walsh = https://www.emergingedtech.com/2015/04/examples-of-transforming-lesso
 ns-through-samr/
- The SAMR Model Explained (With 15 Practical Examples) by Jackson Best = https://www.3plearning.com/blog/connectingsamrmodel/



Thank you!

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