Magna 20 MinuteMentor

Note-taking Guide

What Are 5 Easy-to-use Technologies That Have a Big Impact on Learning in the Online Classroom?

Presented by:

B. Jean Mandernach, PhD

Executive Director, Center for Innovation in Research and Teaching, Grand Canyon University

B. Jean Mandernach is an active presenter and consultant in the field of online education. She explores strategies for integrating efficient online instruction in a manner that maximizes student learning, satisfaction, and engagement. In addition, she has interests in the development of effective faculty evaluation models, perception of online degrees, data analytics, and faculty workload considerations.

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Magna 2⚊Minute Mentor

What Are 5 Easy-to-use Technologies That Have a Big Impact on Learning in the Online Classroom?

Presenter

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Grand Canyon University

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The facts…

Instructional Technology

Learning

Satisfaction

Engagement

The good…

The bad…

The ugly…

Establish a technology toolbox

EdPuzzle

edpuzzle.com/

Customize videos with annotations and questions
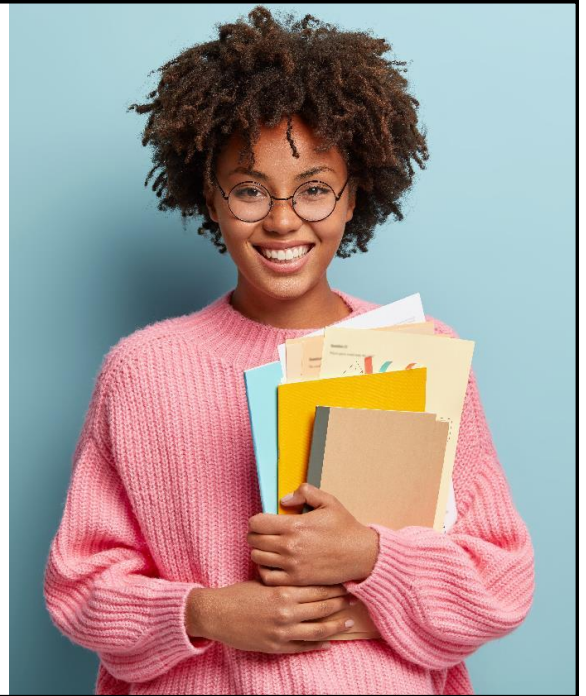
EdPuzzle

Value:

Increase engagement with videos

Embed comments to guide attention

Check understanding

Focus attention

Monitor time-on-task with videos

Loom

www.loom.com/

Record video and/or screencast; send video messages

Loom

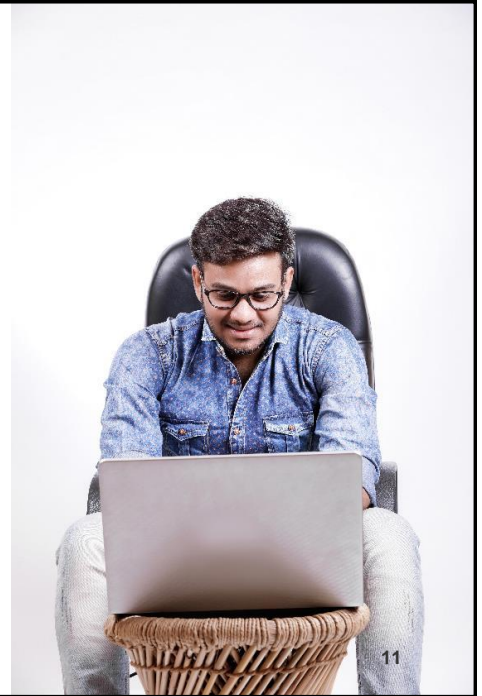**Value:**

Enhance information sharing

Present information

Personalize learning

Humanize online learning

Communicate efficiently

11

PearDeck

www.peardeck.com/

Create interactive activities and formative assessments within presentations
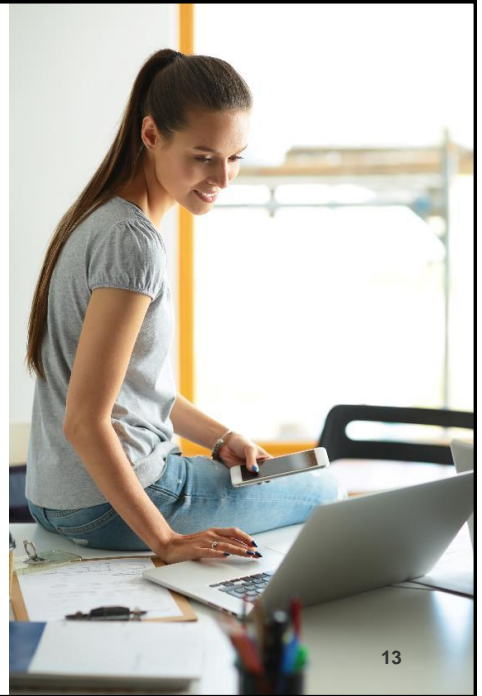
PearDeck

Value:

Increase student engagement

Provide feedback

Gauge understanding

Enhance interaction with material

Encourage information review

13

Hypothes.is

web.hypothes.is/

Annotate anything on the Internet

Hypothes.is

Value:

Assess understanding

Enhance peer-to-peer collaboration

Promote information literacy

Foster critical thinking

Increase ability to ask questions

FlipGrid

info.flipgrid.com/

Facilitate engaging video discussions

FlipGrid

Value:

Personalize learning experience

Encourage networking

Engage students in learning experience

Foster critical and personal reflection

Enhance efficiency of instruction

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17

"*It is not about the technology*; it's about sharing knowledge and information, communicating efficiently, building learning communities and creating a culture of professionalism in schools."

– Marion Ginapolis

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Thank you!

Tell us what you think:

MAGNA https://www.surveymonkey.com/r/5-technologies-online-learning