



Key Learnings from Going Fully Online

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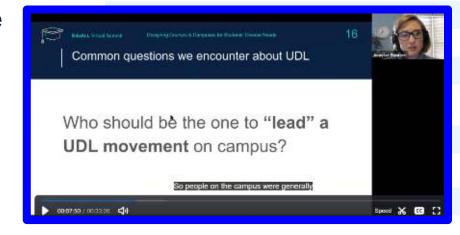
Moderator: Scott Ready



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AGENDA

- 1. Going Remote: The SUNY and GMU Perspectives
- 2. Common Challenges from Going Online
- 3. Opportunities Presented from Online Environments
- 4. Addressing Engagement of Students Learning Online
- 5. Specific Technologies Fueling Experiences Effectively







SPEAKERS

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MODERATOR



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Online learning offerings have grown substantially prior to crisis with opportunities to provide:

- Data on students' strengths & weaknesses
- More personalized experiences



Online learning is not 'new'

The term eLearning was coined in 1998 and it's projected that by 2025, the global eLearning market will reach \$325B USD.

• The trends were already shifting to online and mobile prior to the virus

- As of June, 50% of higher-ed students
 had taken a online course in the past year
- More than 3/4 of US higher-ed institutions and students were relying on Blackboard, Canvas, Moodle and D2L Brightspace platforms.

Increased retention rates

eLearning and online learning offerings
 were increasing retention rates by
 25-60% providing more opportunities for
 an array of students to earn their degrees

POLL: In your opinion, what is the primary challenge facing higher-ed students learning online currently?

MULTIPLE CHOICE:

- 'Zoom [or web conferencing] fatigue'
- Lack of in-person dialogue and collaboration opportunities
- Technology issues (such as Wi-Fi)
- Distractions and mental health struggles due to the pandemic overall
- UDL & accessibility needs not being met
- Copy+paste of offline lectures to online environments
- None of the above (comment in chat)



Key learnings from needed vs. "nice-to-have" online learning offerings



Going Remote: The SUNY and GMU Perspectives

- Faculty/StudentPerspective
- Disability ServicesPerspective
- ICT AccessibilityPerspective







Common Challenges from Going Online

What challenges have you experienced with the transition to online instruction?

Scaling Up!

O Do we have the resources...?

Preparation for Online Teaching

 Many faculty, staff, and students were unprepared for teaching and learning in an online environment

Technology Access

- General access to information and communications technologies (internet, video camera, software, etc.)
- Remote access to assistive technology (AT) for individuals with disabilities

3rd-party software solutions

- Increased number of web/software applications implemented
- Limited "accessibility" reviews



Opportunities Presented from Online Environments

- Extensive Professional Development Opportunities
- Streamlined delivery of DS, AT, and ICT Accessibility services

- Greater awareness of need for technology accessibility
- General sense of community



Addressing Engagement

Strategies for keeping students focused and engaged in an online learning environment

• Check-in with your students

 It is important that we all show some empathy. We are all approaching this from varied perspectives.

Flexibility is key...

 Offer students multiple ways to access instruction (online, via chat, by phone, etc.), demonstrate knowledge, etc.

Best Practices

 Be inclusive in overall design of your course, instructional documents, videos, assignments/assessments, etc.



Technologies Fueling Effective Online Instruction

What technologies are you using to support this transition to online instruction?





Any Questions?





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