



encoura<sup>\*</sup>

Eduventures Research



### Housekeeping

- We will be recording this session and sending out the recording with slides after the call so you can share with your teams.
- Q&A will occur in the last 10-15 minutes of the webinar; however, please feel free to ask a question at any time during the webinar.
- Ask a question by typing it into the Question area of the ReadyTalk platform on your screen.







Ron Legon, CHLOE Co-Director
Executive Director Emeritus
Quality Matters
rlegon@qualitymatters.org

Richard Garrett, CHLOE Co-Director
Chief Research Officer
Eduventures and NRCCUA
rgarrett@eduventures.com

Eric Fredericksen, Contributing Editor
Associate VP for Online Learning
University of Rochester
eric.fredericksen@rochester.edu

#### CHLOE 3 SPONSORS

Platinum Sponsor



Sponsors





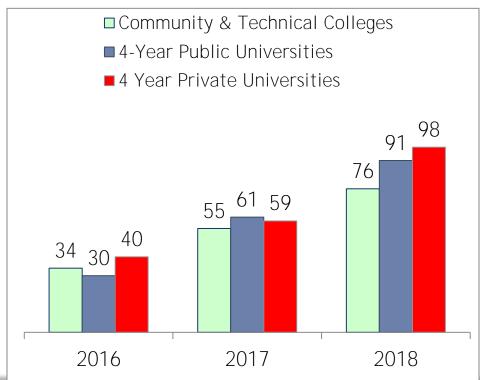






#### CHLOE Survey Participation











#### Scope of CHLOE Research

Online general trends and differentiation by size & sector

- Leadership & management
- Course/program development
- Pedagogy tools & techniques
- Quality assurance
- Budgeting
- Student facing policies
- Faculty facing policies

#### Focus of Research Webinar

Selected highlights in this brief research update:

- Online course activities & interactions
- Online governance structures
- Defining online student success
- Implementing quality assurance principles







### Contrasting Online Program Models



#### Models Emerging From CHLOE Data

- 36 Enterprise-Level Programs (>7,500 online students)
  - @150 Nationwide with 38% of all online enrollment in 2016
- 36 Regional Public Universities (1,000 7,500 students)
- 33 Mid-Sized Private Non-Profit Universities (1,000 7,500)
- 73 Community Colleges (< 7,500 students)</li>
- 94 Public and Private Low Online Enrollment (<1,000)</li>
- More models may emerge from the data







#### Some Areas of Consistency and Difference

#### Differences between Models:

- Breadth of online program
- Enrollment trends
- View of competition
- Capacity for change
- Fully online vs. blended
- Course vs. Program emphasis

#### Similarity across Models:

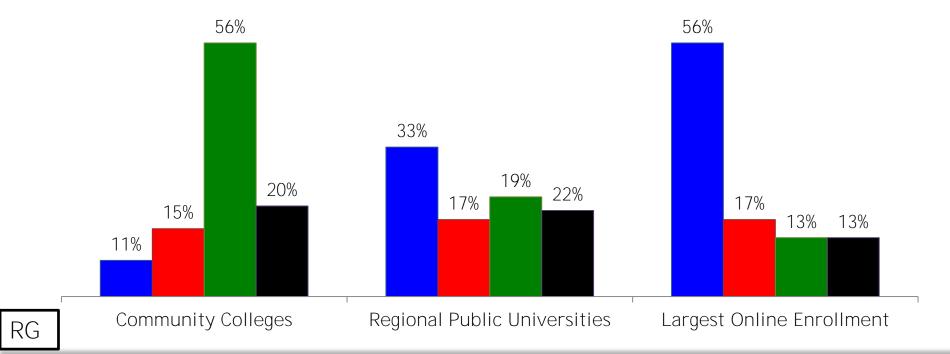
- Preference for fully online
- Consistency of pedagogy
- Rarity of f2f sessions
- Centralization
- Management
- Budgeting







# Models show distinct preferences: Online courses vs. programs





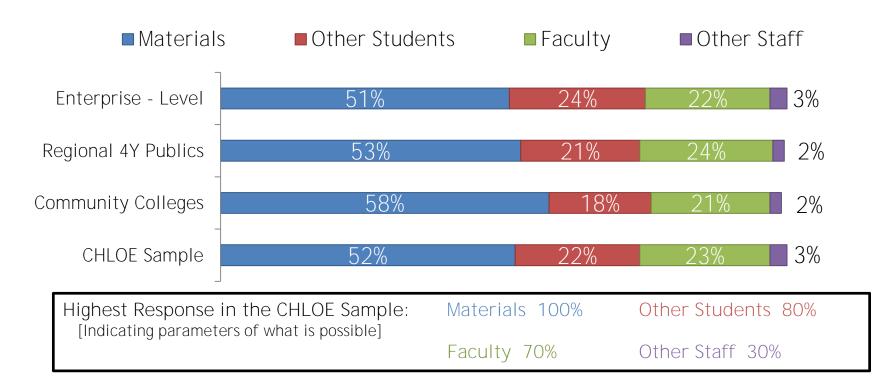




# Online Course Activities and Interactions



#### Are sectors competing on pedagogy and student engagement?

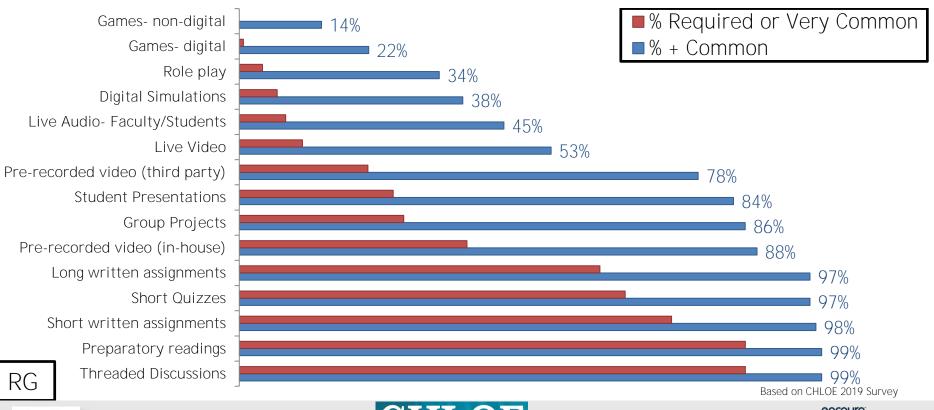








#### How is online pedagogy evolving?



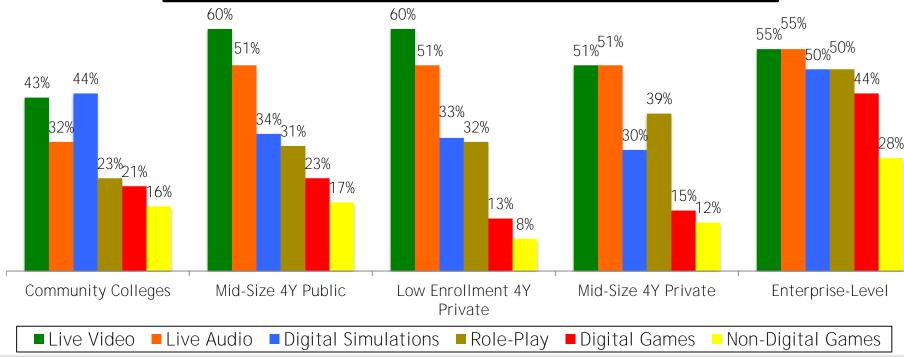




encoura Eduventures Research

#### Varying Adoption of Novel or Less Common Pedagogical Tools in Online Courses

Based on "Required and Very Common" and "Common" tool responses





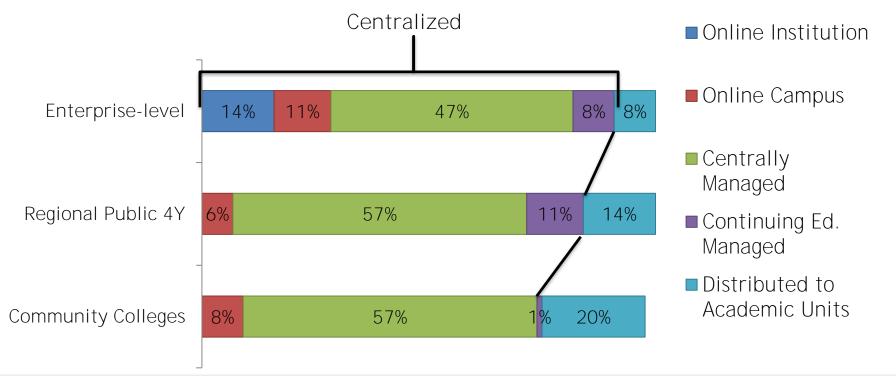




## Online Governance Structures: Emerging Trends



#### All models reflect trend toward centralization

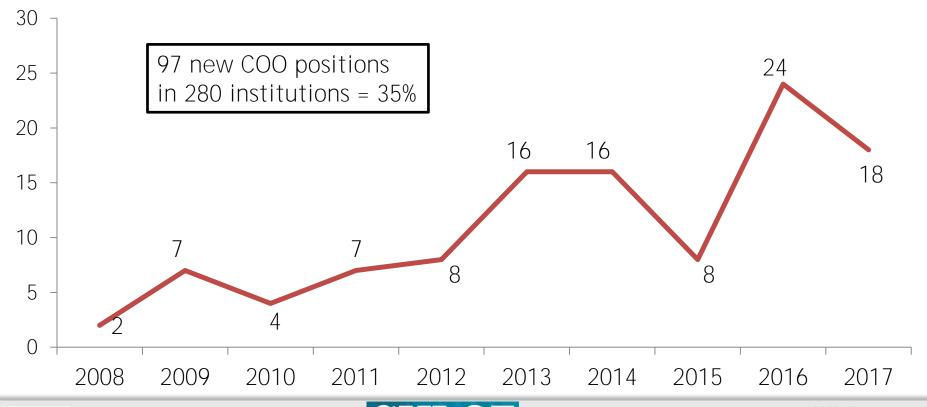








#### Trend in creation of new COO positions







encouro Eduventures Research

#### Most common Chief Online Officer responsibilities

More than 90% of COOs report either lead or co-responsibility for the following online issues (% = lead responsibility):

- Online Faculty Training (66% lead)
- Instructional Design for Online Courses (65%)
- Coordination with Academic Units (61%)
- Online Policy Development (58%)
- Online Quality Assurance (56%)
- Online Course Development (51%)
- Strategic Planning (43%)







#### More than 75% of COOs also list these functions

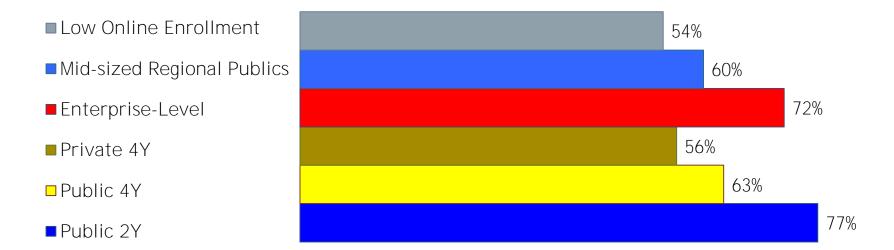
- External Representation (48% lead)
- Budgeting Online Functions (46%)
- LMS Support/Administration (46%)
- Regulatory Compliance (46%)
- Contracting (41%)
- Orientation of Online Students (40%)
- Selection of LMS & Online Tools (39%)
- Data Gathering and Reporting (34%)
- Online Support Services (31%)
- Online Program Development (29%)
- Online Technical Support (27%)
- Accessibility (22%)







## How common are online committees dedicated to online issues?









#### Online committee roles

- In most cases, their role is advisory rather than determinative
- Most frequently cited issues online committees address:
  - Setting online policies (22% determinative)
  - Strategic planning for online learning (12%)
  - Coordination across programs and schools (7%)
  - Technology acquisition (5%)
- Chief Online Officers work closely with the committee.
  - The COO chairs or co-chairs 60% of the time.
  - The COO serves as a member in a third of the remaining cases
  - Several COOs report to the committee





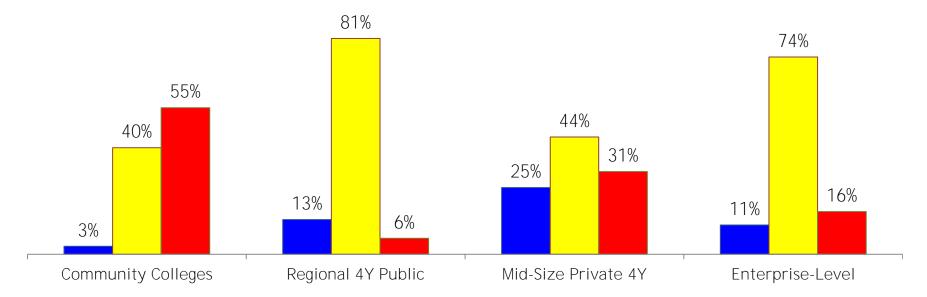


# Defining Online Student Success and Measuring Outcomes



#### COO perceptions of online vs. on-ground student outcomes

- Online Better than On Ground
- Online & On Ground About the Same
- Online Worse than On Ground

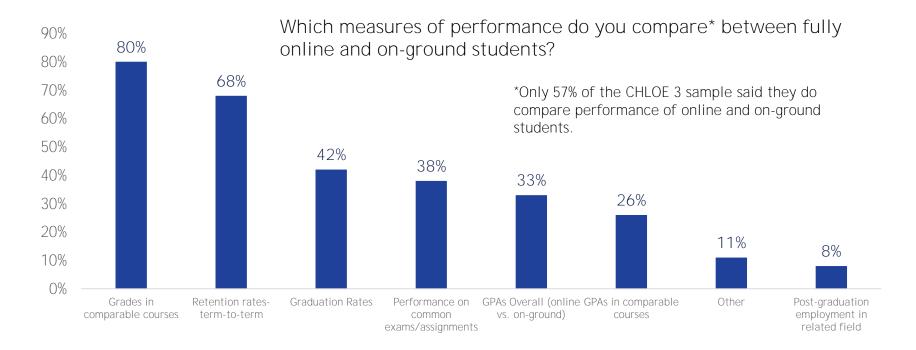








#### But do Chief Online Officers have enough data?





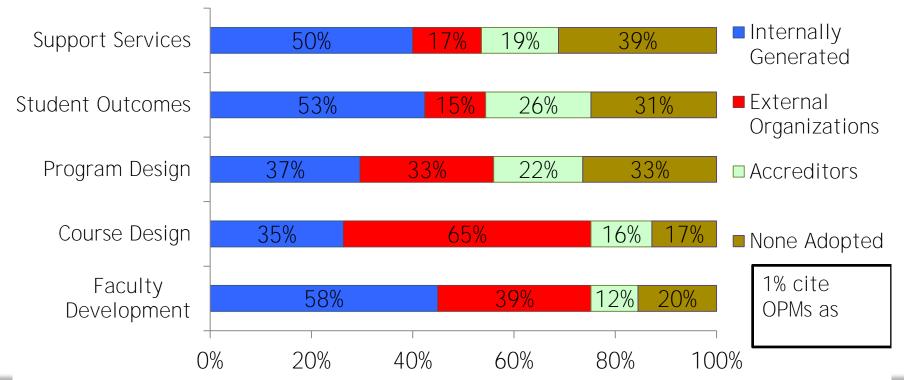




# Implementing Quality Assurance Principles



#### Where do schools turn for quality standards?

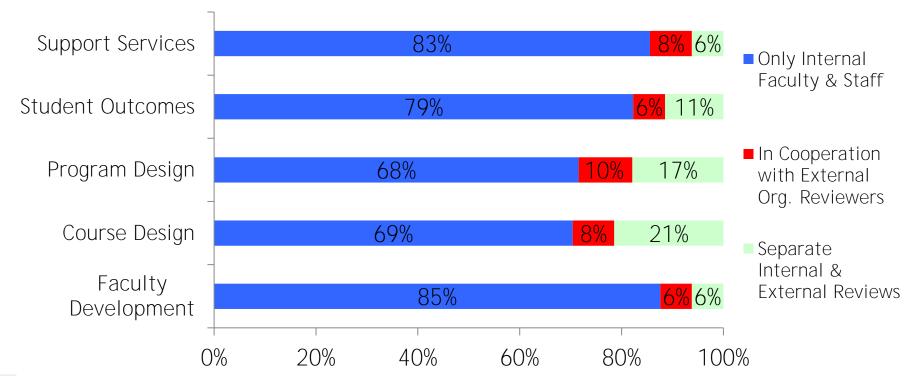








#### Who participates in quality assurance reviews?

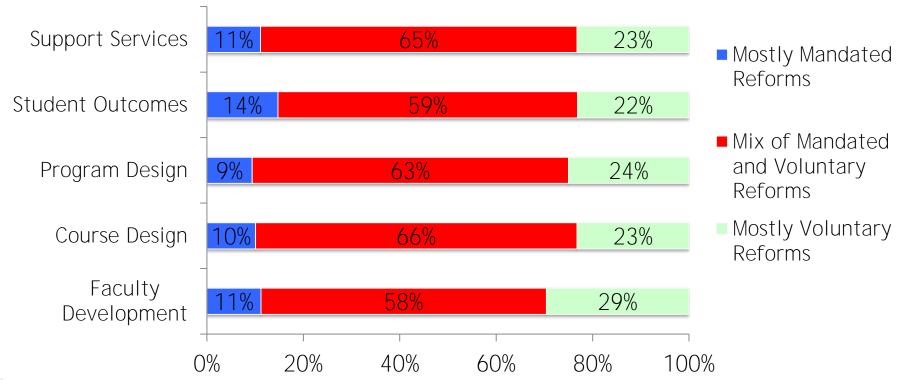








#### Are QA reforms mandated or voluntary?









### Your Comments and Questions



#### Look For:

Publication of the 2018 CHLOE Survey Results @ March 2019

Next CHLOE Survey of Chief Online Officers @ March/April 2019

2019 Quality Matters Research Webinar Series:

qualitymatters.org/research

