# Student Perspectives 2.0

# **A Call for Collaborators**

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# **Key Questions**





Do students agree with the items included in the QM Rubric?

Do they rate QM Standards at the same level of importance?

#### **Methods**

#### Translate QM Rubric

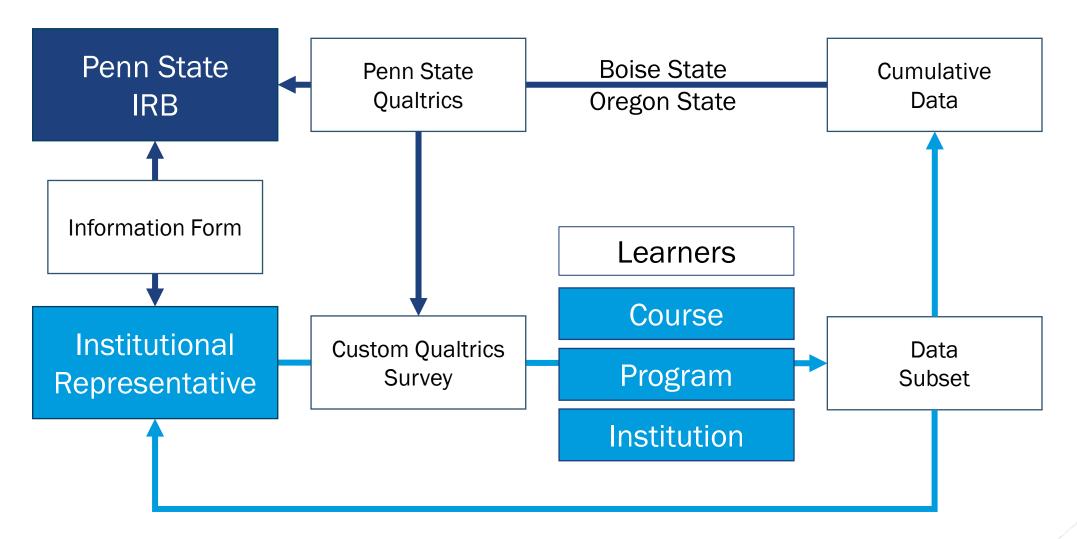
- Learner-centered language
- Qualtrics survey

#### Learners Rank Items

- 3-Essential, could not succeed without it
- 2-Very important
- 1-Important
- 0-Not at all important



## **Delivery**



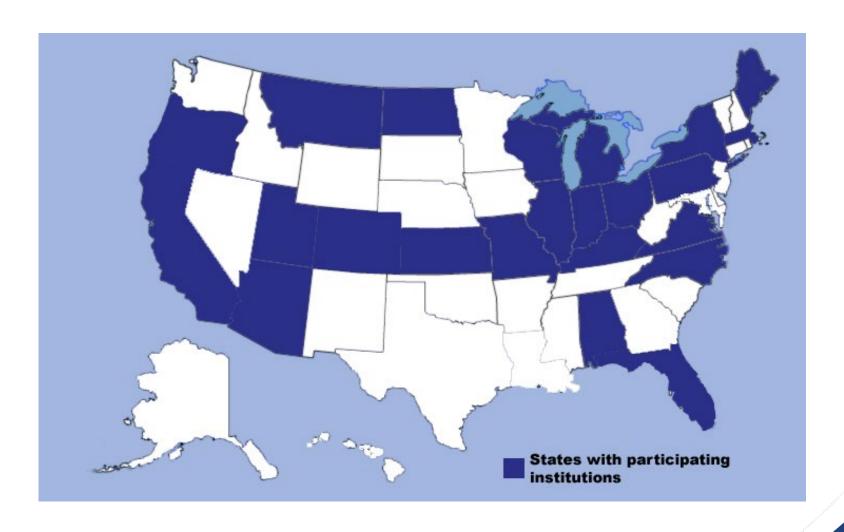


# 2009-11 Highlights

3000+ respondents

31 institutions

22 states





#### 2009-11 Highlights

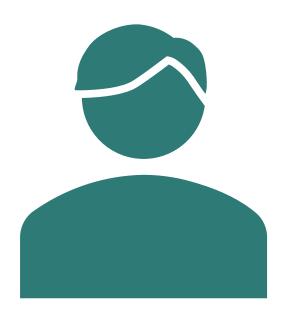
72% 4-year; 28% 2-year institutions

Online, credit courses

Majority enrolled: Part-time (2 or more courses) or full-time

#### 2009-11 Highlights

- Majority identified as female
- Comfortable or very comfortable with technology
- Taken 1 to 9+ courses
- Ages range from 18 to 65+;
   largest 26-44





# 2009-11 Results

#### All QM items important

# Some rankings were different:

- Some QM Rank of 3 (highest) were lower importance to students
- Some QM Rank of 1 (lowest) were higher importance to students

## **2009-11 Results**

| ltem (1997)  | QM Rank<br>2008-10<br>Rubric | Student Rank<br>2009-11 | QM Rank<br>7 <sup>th</sup> Edition<br>Rubric |
|--|------------------------------|-------------------------|--|
| Course ensures screen readability.   | 1                            | 2.32                    | 3  |
| Minimum preparation or prerequisite knowledge I need to succeed in the course is clearly stated.                                     | 1                            | 2.08                    | 1  |
| The module/unit learning objectives describe outcomes that I am able to achieve and are consistent with the course-level objectives. | 3                            | 1.80                    | 3  |



#### **2009-11 Results**

- Active military students
- Expert learners (7+ courses)
- More importance on:
  - Criteria for evaluation (objectives)
  - Clear instructions to get started
  - Readily available technology
  - Navigation
  - Appropriateness of assessments (alignment)





## 2009-11 Other elements of quality?

- Instructor presence
- Instructor feedback
- Consistency between courses
- Convenient technology
  - 24/7
  - Cross-platform, mobile
  - Single sign-on
- Personal goals





#### References

- Barczyk, C. C., Hixon, E., Buckenmeyer, J., & Ralston-Berg, P. (2017). The effect of age and employment on students' perceptions of online course quality. *American Journal of Distance Education*, 31(3), 173-184.
- Hixon, E., Barczyk, C., Ralston-Berg, P., & Buckenmeyer, J. (2016). Online Course Quality: What Do Nontraditional Students Value?. *Online Journal of Distance Learning Administration*, 19(4).
- Hixon, E., Barczyk, C., Ralston-Berg, P., & Buckenmeyer, J. (2016). The Impact of Previous Online Course Experience on Students' Perceptions of Quality. *Online Learning*, 20(1), 25-40.
- Ralston-Berg, P. (2014). Surveying student perspectives of quality: Value of QM rubric items. Journal of Online Learning Research and Practice, 3(1).
- Ralston-Berg, P., Buckenmeyer, J., Barczyk, C., & Hixon, E. (2015). Students' Perceptions of Online Course Quality: How Do They Measure Up to the Research?. Internet Learning Journal, 4(1).



#### **Student Perspectives 2.0**

Details and interest form:



https://bit.ly/studentquality2

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