TECHNOLOGY SCORECARD REPORT

Completed by: Infrastructure Workgroup

Presenter: Joseph Riquelme Chair of Infrastructure Workgroup and AVP for FIU Online



TACTICS

- Quality 2.2.1 Using Quality Scorecard or a similar process, ensure that each institution has the technology needed to provide quality online education.
- Quality 2.2.3 Using Quality Scorecard or a similar process, ensure universities review their infrastructure to confirm that students, including students with disabilities, can easily access their online instruction.



SCORECARD CATEGORIES



Operations

Usability

Reliability

Analytics

Processes



Support

Training
Disability support
Accessibility compliance



Security

Data Management
User Access
User Tracking



Disaster Recovery

System Testing Recovery Testing User Tracking



SCORING

• 0 points = Not Observed

There are no indications that the standards are in place.

• 1 point = Insufficient

There is existence of the standard, though much improvement is needed in this area.

• 2 points = Meets Criteria

The standard is fully implemented.

• 3 points = Exemplary

The standard goes beyond full implementation.



QUALITY INDICATOR EXAMPLE

	Exemplary (3)	Meets Criteria (2)	Insufficient (1)
End-user Support	Personnel and resources are in place to support faculty, staff, and students in the development, use, and troubleshooting of technology and skills. Multiple modalities of end-user support are available. For example: 1. Phone 2. Chat 3. Email End-user support is available during peak hours. System-support is available 24 hours per day.	Personnel and resources are in place to support faculty, staff, and students in the development, use, and troubleshooting of technology and skills. Multiple modalities of end-user support are available. For example: 1. Phone 2. Chat 3. Email End-user support is available during peak hours.	Personnel and resources are in place to support faculty, staff, and students in the development, use, and troubleshooting of technology and skills.



FINDINGS

•	0 - 17	Insufficient	51	46.2
•	18 - 25	Needs improvement	31	40.2
•	26 - 33	Good	Total	SUS
•	34 - 41	Very good	Points	Average
	42 - 51	Excellent		

EMERGING AREAS OF FOCUS

Accessibility & Compliance

Disaster Testing

Analytics & Business Intelligence



RECOMMENDATIONS

Administer Technology Scorecard annually

Review and discuss opportunity areas with institutions to help improve overall score



INFRASTRUCTURE WORKGROUP

University/College	Name	Title
FIU - Workgroup Chair	Joseph Riquelme	Assistant Vice President, FIU Online
FIU	Edward Duran	Project Manager, FIU Online
UCF	Francisca Yonekura	Associate Department Head, Center for Distributed Learning
FAMU	Robert Seniors	CIO & Vice President, Information Technology
UWF	Vance Burgess	Director, Distance Learning and Continuing Education
Lake-Sumter State College	Douglas Guiler	Chief Information Officer
Indian River State College	Kendall St. Hilaire	Administrative Director, Virtual Campus
BOG	Nancy McKee	Associate Vice Chancellor, FLBOG Advisor



Q & A

