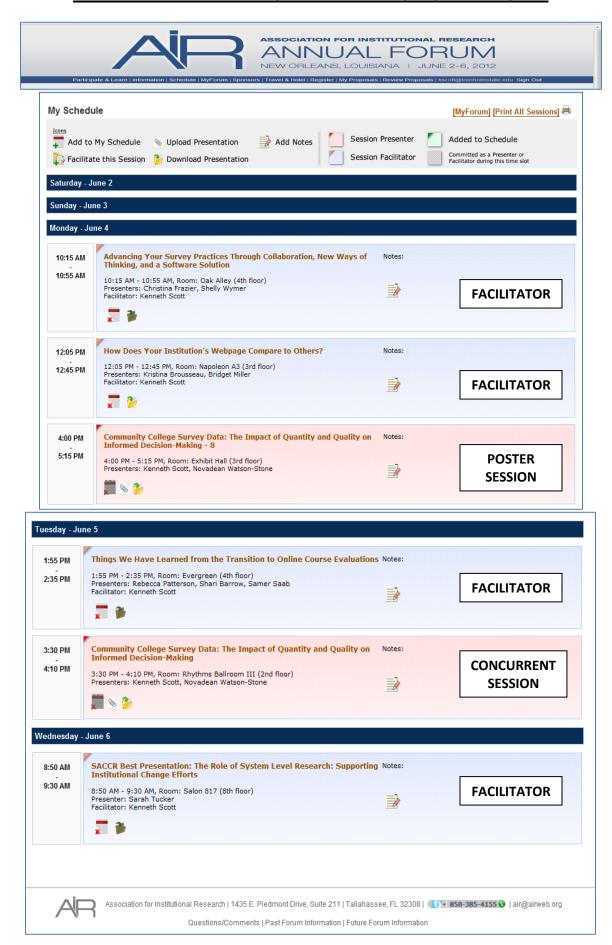
2012 AIR ANNUAL FORUM, NEW ORLEANS, LA, 2-6 JUNE, 2012



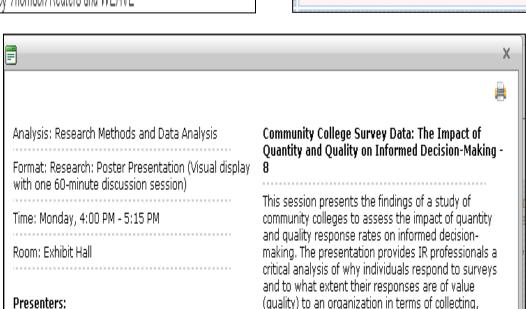


Poster Session

Monday, 4:00 PM - 5:15 PM Posters (47 Sessions)

Poster presenters are available for a 60-minute question and answer period. Sponsored by Thomson Reuters and WEAVE

Community College Survey Data: The Impact of Quantity and Quality on Informed De... Presenters: Kenneth Scott, Novadean Watson-Stone



- Kenneth Scott (H Councill Trenholm State) Technical College)
- Novadean Watson-Stone (American Public University Systems)

(quality) to an organization in terms of collecting, analyzing, and utilizing survey data in a holistic approach to decision-making and outcomes. A mixedmode survey methodology was used to collect the sample population dataset. Attendees will better understand how the respondents perceived and responded to surveys to improve institutional survey methods/outcomes.



Scholarly Paper

Tuesday, 2:35 PM - 3:30 PM Dessert in the Exhibit Hall (One Session)

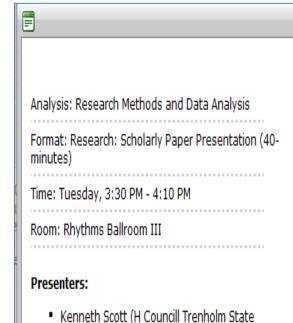
Sponsored by SAS

Dessert in the Exhibit Hall

Community College Survey Data: The Impact of Quantity and Quality on Informed De...

Presenters: Kenneth Scott, Novadean Watson-Stone





Novadean Watson-Stone (American Public

Technical College)

University Systems)

Community College Survey Data: The Impact of Quantity and Quality on Informed Decision-Making

This session presents the findings of a study of community colleges to assess the impact of quantity and quality response rates on informed decision-making. The presentation provides IR professionals a critical analysis of why individuals respond to surveys and to what extent their responses are of value (quality) to an organization in terms of collecting, analyzing, and utilizing survey data in a holistic approach to decision-making and outcomes. A mixed-mode survey methodology was used to collect the sample population dataset. Attendees will better understand how the respondents perceived and responded to surveys to improve institutional survey methods/outcomes.