Key Indicator Tool (KIT) and Financial Indicator Tool (FIT) Benchmarking Reports

State Councils Annual Meeting Seattle, WA

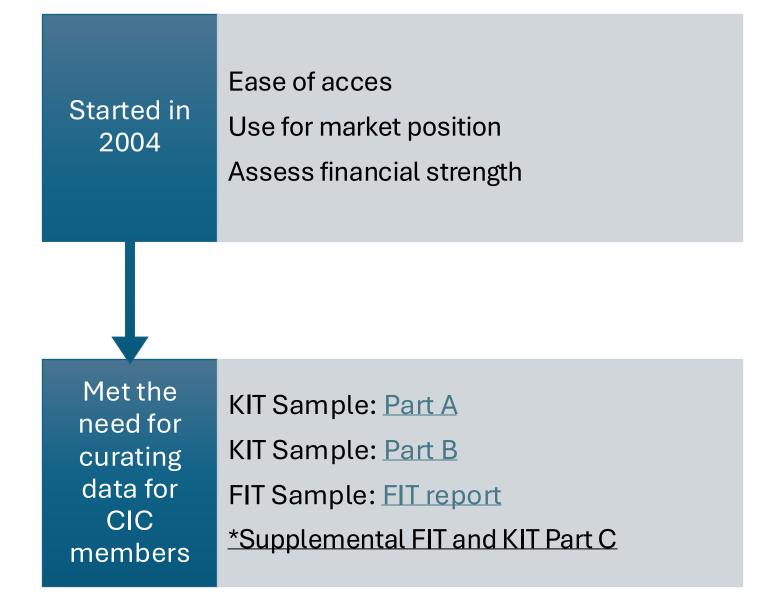
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History and Current Status



Rationale for Change

- User friendly
- More accessible data stories
- Validate FIT Score

New KIT and FIT

- Interactive and flexible
- Customize peer groups
- Summary dashboard
- And more!

Next steps & timeline

Complete Dashboard Tool

- Feb. '25. Also develop access/deployment plan.
- Launch in April 2025.

Convene Conversations

- With presidents, CFOs, IR directors, boards how the KIT & FIT can be most useful
- March-April '25
- Insights will be incorporated into future versions of tool

Quantitative Research on Predictive Metrics

- We have already completed 10-year dataset with dozens of metrics
- Will conduct quantitative analysis, including regression analysis and machine learning
- Goal: identify metrics that best predict institution closure, stress, and success.
- Incorporate findings into conversations to update FIT score

Demo of Interactive KIT and FIT

Next Steps

- Status of IPEDS Data
- Focus Groups
- Study to validate FIT score /identify indicators of closure/stress/thriving
- Continued improvements
 - New data
 - More current data?

Telling the Story (from 2024)

- Students served
 - $\circ~$ Low income beyond Pell
 - First generation
 - Percent receiving financial aid
 - In/out migration
 - o Majors
 - o Students with disabilities
- First Destination data
- Value for taxpayers
- Number of graduates who stay in state, and career
- Funding sources of state councils
- ROI of independent higher ed economic impact
 - Crucial to workforce
 - o Transformative
 - o Not elites
- ROI of state council
 - \circ Cost savings
 - o Fin aid
 - Advocacy

State Councils Feedback

- How might KIT FIT be useful to your State Council?
- How might KIT FIT be useful to your members?
- What indicators should be used in the summary dashboard?