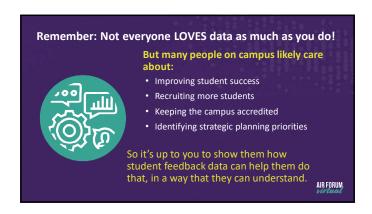




The key to having data utilized on campus is for the data to be:

Understood by your leadership and staff
Relevant to the work that is being done
Actionable within the departments

Have you found this to be true?

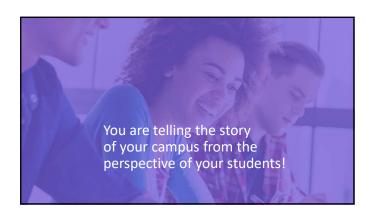


There is no doubt that institutional researchers know how to:

Access, dissect and analyze lots of data to support institutional and student success!

The key is determine the right data points for the right audience at the right time and to share the data in such a way that it can be easily understood, even by people who never took a statistics class!





Why does telling the story matter?

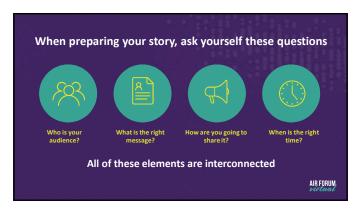
Even the most accurate data is **useless** if it is not communicated in ways that make sense to <u>non-data</u> people.

AIR FORUM.







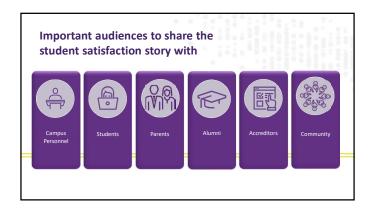


and want to dig in to the results



And some people need to HEAR it, some need to SEE it, some need REVIEW on their own... it is not one size fits all.

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DON'T just post the reports somewhere and send an email to say "Go look at the data"!







And you need to do more than just present the data . . .

Get people involved with reflecting on the results, asking questions and considering what the data mean to the work they are doing.

You may want to make friends with the Director of Marketing and Communications on your campus

Get the support of the President and the senior leadership to pay attention to the data results

Context on my perspective:
Student Satisfaction Data

Ruffalo Noel Levitz (RNL)
Satisfaction-Priorities Survey Suite:

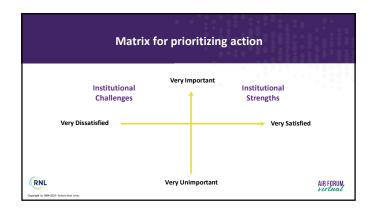
• Student Satisfaction Inventory™ (SSI) is for traditional students, primarily enrolled on campus

• Adult Student Priorities Survey™ (ASPS) appropriate for undergraduate or graduate adult students.

• Priorities Survey for Online Learners™ (PSOL) for students in online distance learning programs. (Online only)

• Institutional Priorities Survey™ (IPS) for campus faculty, administration and staff is directly parallel to the SSI.

• Parent Satisfaction Inventory™ (PSI) for parents of currently enrolled students at four-year institutions (Online only)



Data Available From These Instruments

- · Institutional strengths and challenges
- Satisfaction levels versus external national comparison groups
- Items clustered by categories / themes
- · Demographic indicators and overviews
- · Segmented data by demographic responses
- Factors in the decision to enroll at the institution
- · Summary level satisfaction and re-enrollment scores
- Year to year comparisons when administered more than once

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How could you organize these data points to tell the story about your student population and their priorities?

Examples of how to frame student satisfaction data results

- · Who are our students?
- Demographic highlights to establish the context for the rest of the results and to confirm the student population
- · Why do our students enroll here?

Factors in the decision to enroll with percentage of importance scores

What areas matter most to our students?
 Scales/categories listed in descending order of importance

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Examples of how to frame student satisfaction data results (continued)

- Where do our students think we are doing well?
 Strengths listed in descending order of importance
- Where do our student think we could be doing even better?
 Challenges listed in descending order of importance

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Examples of how to frame student satisfaction data results (continued)

How do we compare nationally?
 Highlight items where satisfaction is significantly higher or lower than the comparison group, with more focus on the items than on the level of significance.

 Provide context on your institution as it compares with the national comparison group by location and demographic factors.



Examples of how to frame student satisfaction data results (continued)

Where have we improved over time?
Highlight items with significant shifts in
satisfaction year over year, and connect
these observations with improvements
that have been made.



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Relevant data elements have been identified for various departments, including:

- Data important for everyone on campus
- Enrollment management
- Academic affairs
- Student affairs
- Directors of retention/student success
- Accreditation
- Institutional research

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Data Elements: Enrollment Management

- Percentage of students indicating the institution is their first choice
- Admissions and financial aid items (strengths and challenges, comparison to the national)
- Key areas of higher satisfaction versus the national comparison group
- Top strengths for marketing materials
- Data sliced for in-state and out-of-state students and data for just first-year students

RNL

virtual

Data Elements: Academic Affairs

- Instruction and academic advising items (strengths and challenges, comparison to the national)
- Item results: Institutional commitment to academic excellence
- Data sliced by class levels and by students' indicated major/program

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SPS Data Elements for Campus Departments

- Data important for everyone on campus
- Enrollment management
- · Academic affairs
- Student affairs
- Directors of retention/student success
- Accreditation
- Institutional research

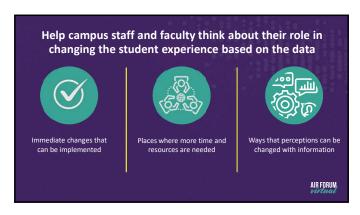
Email me at Julie.Bryant@RuffaloNL.com to request: SPS Data Elements for Campus Departments

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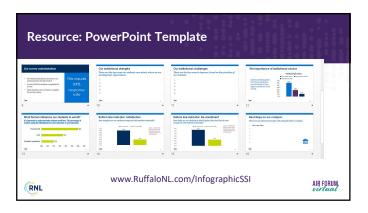
Be sure to tell people what next steps are planned with the data - Exploring the data with data slices and qualitative feedback - Implementing new initiatives to change the student experience - Communicating with students to close the feedback loop

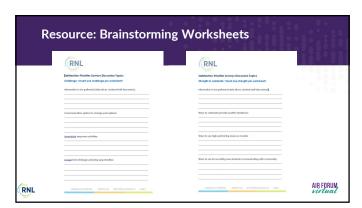




Examples of ways to present and share satisfaction data









Five Key Take-Aways

ACCESSBILE AND RELEVANT

Make the data accessible, not just by posting the full report and saying "go look at it"

Most people won't know how to read the data and will be overwhelmed with even trying

Instead, parse out the data points that are most relevant and meet with groups to review and discuss the data with them

GUIDANCE AND CLARIFICATION

Provide guidance with how to look at the data and encourage requests for more information to clarify the data points

These may include relevant data slices (not too many!) and qualitative sources (written comments, focus group /listening session feedback)

The numbers don't fell the whole story so help people unpack the priority areas to better determine what actions need to be taken

BRAINSTORMING

Encourage brainstorming about possible ways to respond to challenge items

Use the data points to spark conversations to identify creative approach in response

The results from a survey administration are the starting point not the ending point

KEEP TOP OF MIND
Revisit the data at least four times a year with campus departments
What has been done recently to change the student experience? What else is planned going forward?

This will help keep the data and the identified actions top of mind for you and for them







