

DIVERSITY FORUM 2022

So, You Want to Do a Climate Survey

Alternative Approaches and Ways to Leverage Existing Data and Enact Real Change

Who We Are

- Lisa Imhoff, Associate Dean for DEI, School of Pharmacy
- Sarah Korpi, Diversity, Equity, and Inclusion Director and Assistant Director of Learning Engineering, Division of Continuing Studies
- Lori Lopez, Professor, Communication Arts and Director, Asian American Studies Program
- Cori Splain, Director for Strategic Initiatives & Chief of Staff, Division of Enrollment Management
- Michael States, Associate Dean for DEI, Law School
- Susan Tran Degrand, Director of Equity, Inclusion, and Employee Well-Being, Office of Human Resources
- **DeVon Wilson**, Associate Dean for DEI, College of Letters & Science



Getting to Know You!



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Acknowledgements and Intentions



Differential entry points; in space and in practice.



Allow and hold space for non-linear learning and flexibility.



This work is iterative, emergent, and ongoing.



Expect and work through challenges and barriers.



This is a space for exploration and practice.

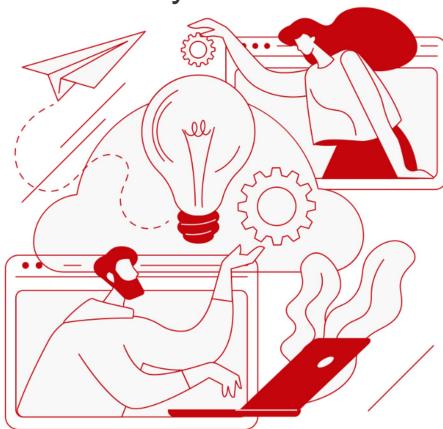


Expect imperfection. This work is not perfect; practice is progress.



Learning Outcomes

- Explore alternative approaches to unit-level climate surveys
- Be empowered to:
 - Collect and analyze data
 - Communicate findings
 - Manage expectations of different constituencies
- Expand your toolbox of campus resources





Why shouldn't my organization do a unit-level climate survey?



What is the issue with unit-level climate surveys?



Have you faced struggles administering a climate survey in your department / program / unit? What do you see as some of the limits or frustrations?



Weaknesses of Unit-Level Climate Surveys

- Survey fatigue Too many surveys negatively impacts participation in all surveys, especially in campus-level climate surveys that are important for setting campus DEI initiatives
- Quality of participation Participants who are very passionate about DEI issues may be less enthusiastic about filling out a survey than participating in a more interactive conversation
- Lack of depth At the unit level, the data may not show helpful or actionable patterns
- Mechanical delivery Broad surveys cannot communicate tone or nuance, both in how questions are asked or what responses are shared. Also harder to convey how seriously the responses are being taken or how they will be followed up.



Weaknesses of Unit-Level Climate Surveys

- Affirms known issues You likely already know many pain points in your unit, which just get repeated in climate surveys
- **Time consuming** Properly administering a survey takes months of planning and effort that could stall progress
- **Analysis paralysis** You can be more efficient in moving from identifying the problem to determining and implementing solutions.



How do we get the data we need?



Collecting Additional **EXISTING** Data for Review

- General Demographic Information
- Assessment of Historical and Current EDIB Goals & Initiatives
- Student Specific Metrics
 - Application, admission, and enrollment patterns
 - Retention and graduation rates
 - Time to degree
 - Wisconsin Experience
- Employee Specific Metrics
 - Recruitment and hiring process
 - Retention information
 - Onboarding and offboarding data
 - Performance reviews

Repository of Administrative Dashboards & Reports (RADAR)



RADAR

Repository for Administrative Dashboards and Reports

https://search.data.wisc.edu/

- Faculty & Staff Reports
 - Employee Demographics
 - Employee Job Detail
 - Salary Funding IDE
 - Workforce Dynamics
- Student Reports
 - Course Demographics IDE
 - Degrees and Majors: Demographics and Trends
 - Historical Student Demographics





Other Ways to Obtain **EXISTING** Data

- Academic Planning & Institutional Research (APIR) Has reports beyond what is available in RADAR and can also be consulted on additional data projects
- Human Resources Information Systems (HRIS) Has human resources
 and workforce data
- Office of the Registrar Ability to request student-level data via a data request intake form
- InfoAccess Making sense of InfoAccess data will require software that allows you to write a query to find the data you're looking for and typically requires installation of an Oracle client, which is likely best suited for a data analyst



Collecting Additional NEW Data for Review



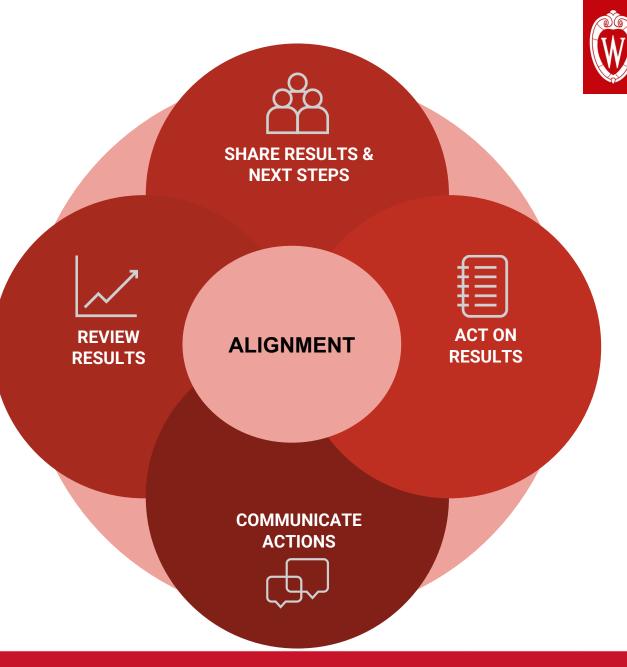
- Listening Sessions
- Town Halls
- Focus Groups
- 1:1 Interviews
- Experience Surveys
 - Pulse Surveys
 - Candidate Experience Surveys
 - Stay and Exit Interviews



What are next steps for action?

Action Planning

- 1. **REVIEW** the information/feedback that we have received from employees,
- 2. SHARE overall results and gather feedback and/or reactions,
- **3. ACT** on results (develop, implement & measure), AND
- 4. COMMUNICATE regularly with employees what the actions taken to address survey results.





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Action Planning: Review Results

- What is the data telling you (historical and current)? What is the data story?
- What data is missing?
- What has/is going well?
- What has been/are growth areas?

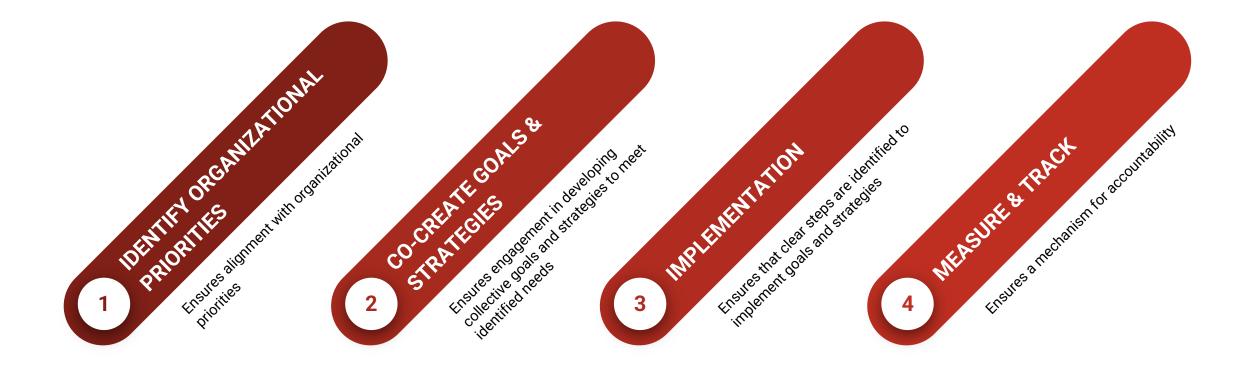


Action Planning: Share Results & Next Steps

Data collec focus grou	How and to what extent do stakeholders understand the purpose of the data collection tool?
Overview of process	How and to what extent do stakeholders understand the process?
Overview of results and themes	and overall themes?
Action planning process and timeline	next and how the data will be used?
Space for feedback, questions, concerns	provide feedback?



Action Planning: Act on Results





Action Planning: Act on Results

Key considerations:

- How have you considered the organizational context and environment? What kind of organizational environment is needed to elevate what you learn from data and implement changes?
- What are the challenges and barriers to implementing changes?



Action Planning: Communicate Plan

- How and to what extent are you communicating action planning goals and strategies?
- How and to what extent are you engaging stakeholders in tracking progress?
- How and to what extent are you providing regular updates on progress/changes to stakeholders?
- How and to what extent do stakeholders have an opportunity to engage in the action planning process?



Table Talk: Action Planning for Your Organization



Action Planning Table Talk for Virtual Attendees



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Action Planning for Your Organization Table Talk

- How is your school/college/division/department/unit set-up?
- How will you create buy-in with leadership and other key stakeholders?
- How will you create buy-in with everyone that will be impacted?
- What are some benefits and challenges with the different steps of the Action Planning process?



Download Some Resources



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