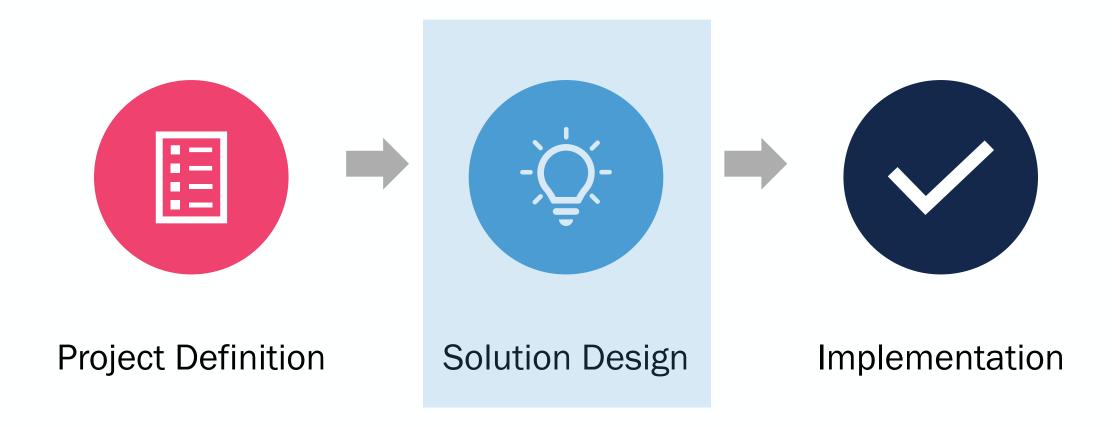




Operational Excellence Project Process





Our Scenario



Problem: Employees are leaving our university at an alarming rate.

Pre-work revealed that people don't enjoy coming to work

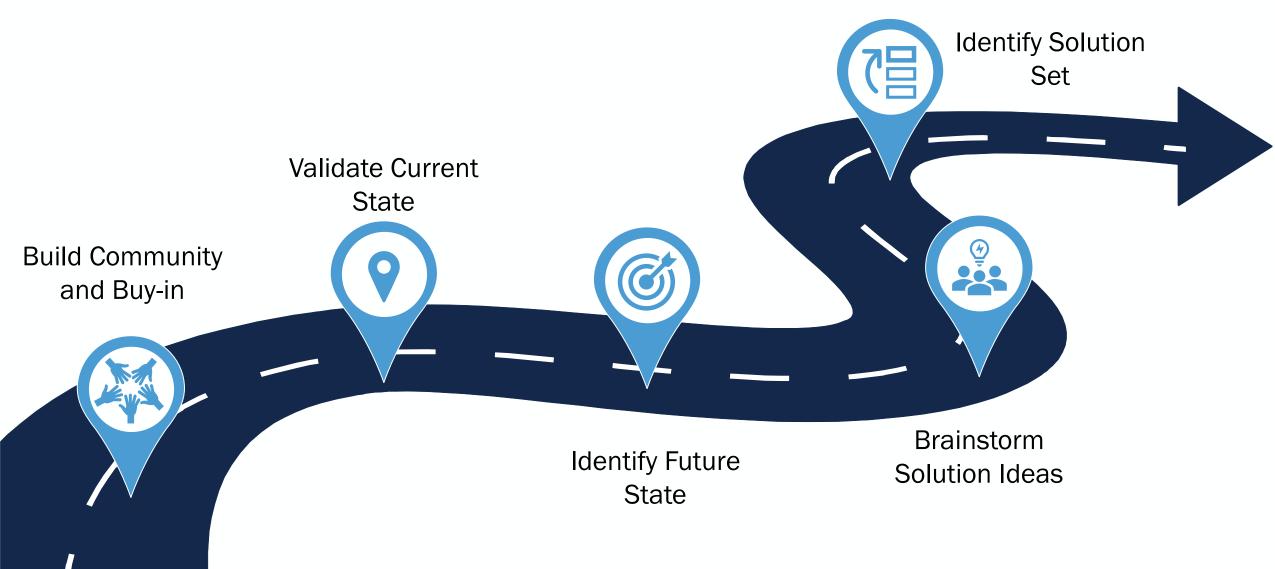


Charge: Design a solution that can be implemented within 6 months

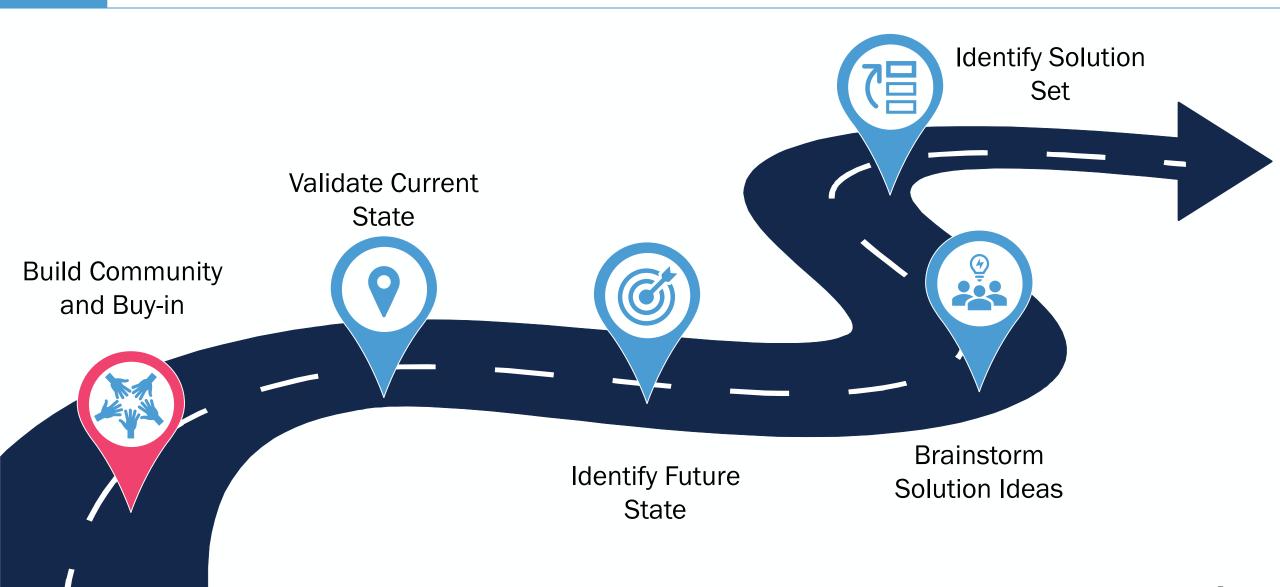


Design team: 12 employees with diverse perspectives from across campus









Energizer

- Name
- University
- Do you prefer beach or mountains?





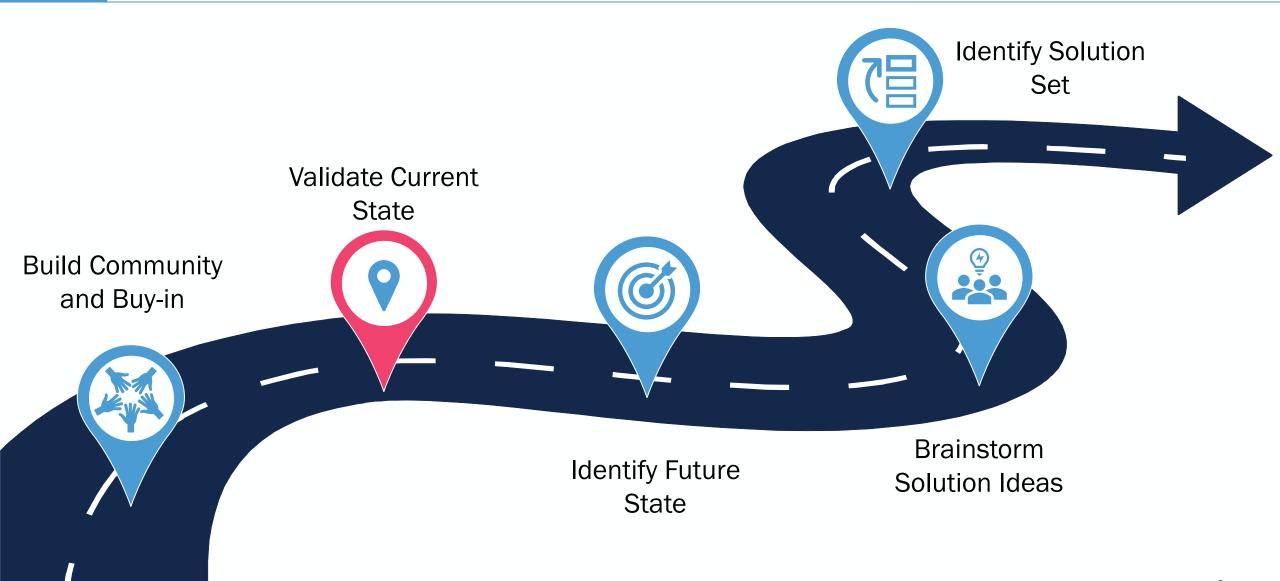


Establish Team Norms

1 thing you need to feel safe sharing ideas & asking questions

1 thing that will get in the way of you fully engaging





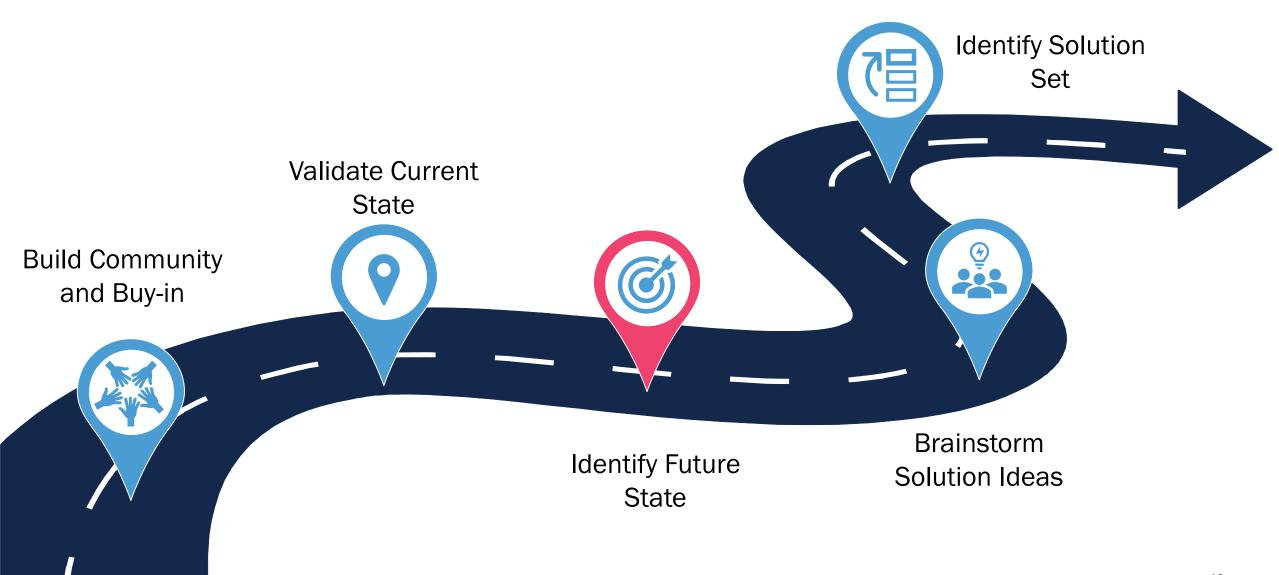


Validate Current State

- Validate what you think you know don't assume!
- Examples
 - Review a process map
 - Share data and analysis
 - Identify where pain points are in a process
 - Share feedback you've heard

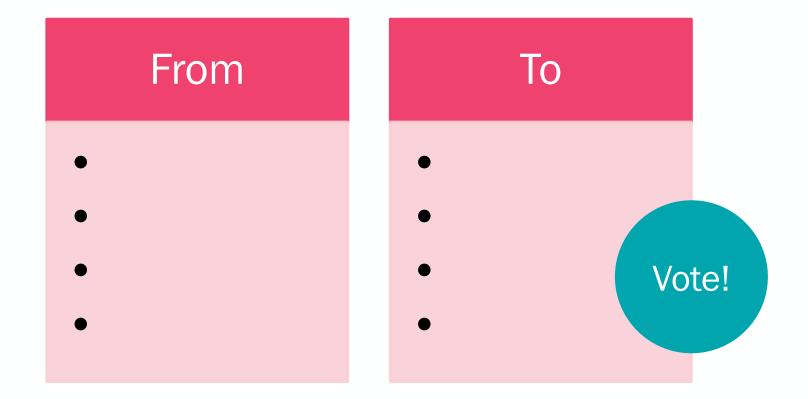








What does the work environment look and feel like for employees?



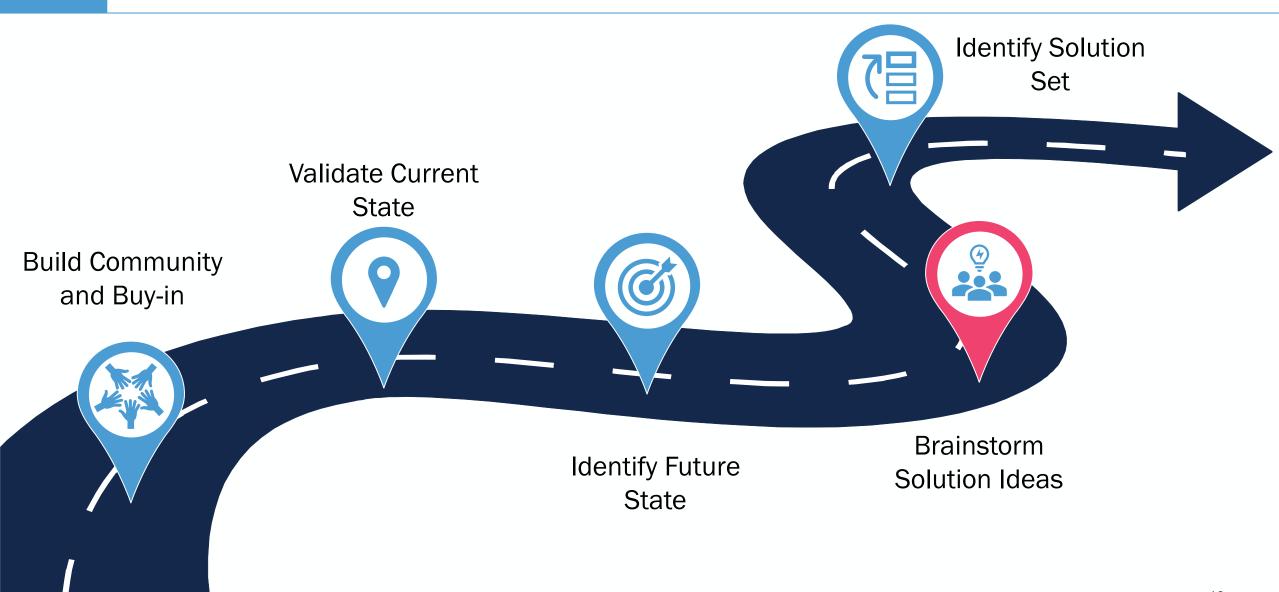
Operational Excellence



Set Aspirational Target









Brainstorm Solution Ideas

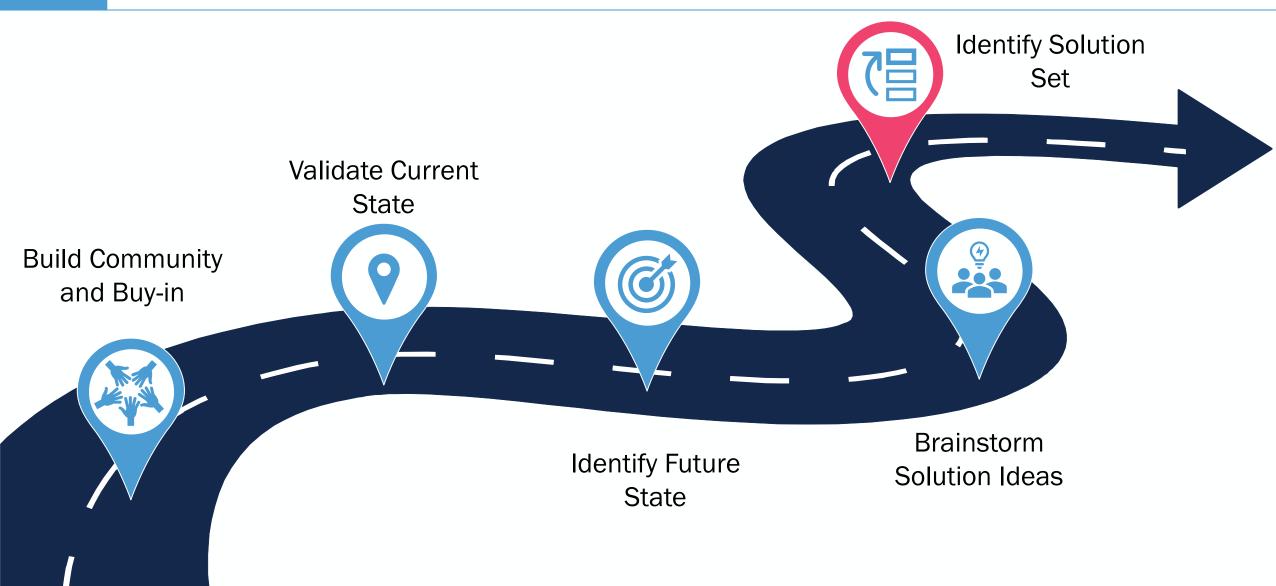
- Start with the "To" and "Delight" brainstorming
- Develop actionable ideas to get us to our future state

Homework

- Subject matter experts build out the solution ideas
 - Complete a 1 page worksheet on each idea
 - Resources required, risk, benefits, dependencies, etc.









Minimum Viable Product (MVP)

Product or service no one wants to use **Minimum** Viable **MVP**

Product or service you want to build based on your assumptions

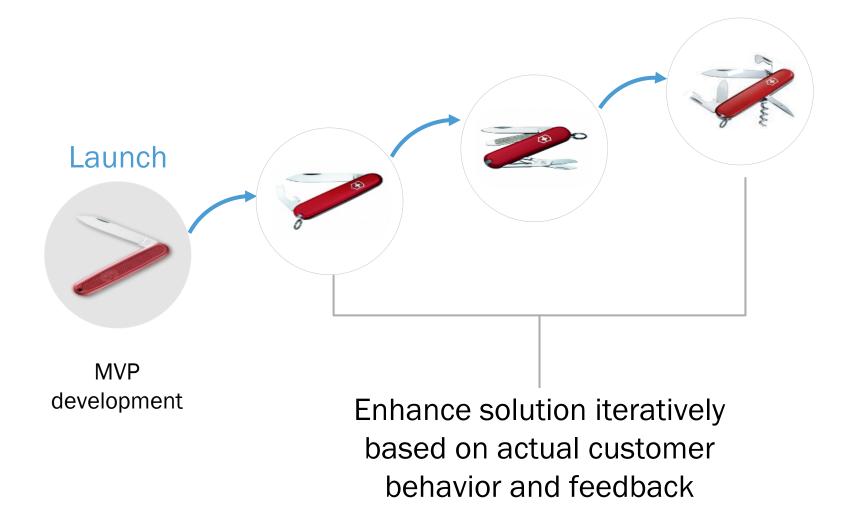
Minimum + Viable

Minimum set of features to validate success



Minimum Viable Product (MVP)

GOAL: Launch an MVP with the least number of features needed to further develop the solution based on actual customer behavior.





Impact/Feasibility

- Assess impact and feasibility of solution ideas
- Identify a solution set to pursue

