



SRA INTERNATIONAL  
ANNUAL MEETING  
**CHICAGO 2024**  
OCTOBER 26-30

# Developing Successful Teams

*Key Strategies for Building & Retaining Effective Teams in  
Research Administration*

Amanda Breeden, MA, MA, CRA

# Learning Objectives

1

Learn how to develop and sustain effective research administration teams by creating **clear pathways for career entry and promotion**, while also focusing on the **development of essential skill and behavioral competencies**.

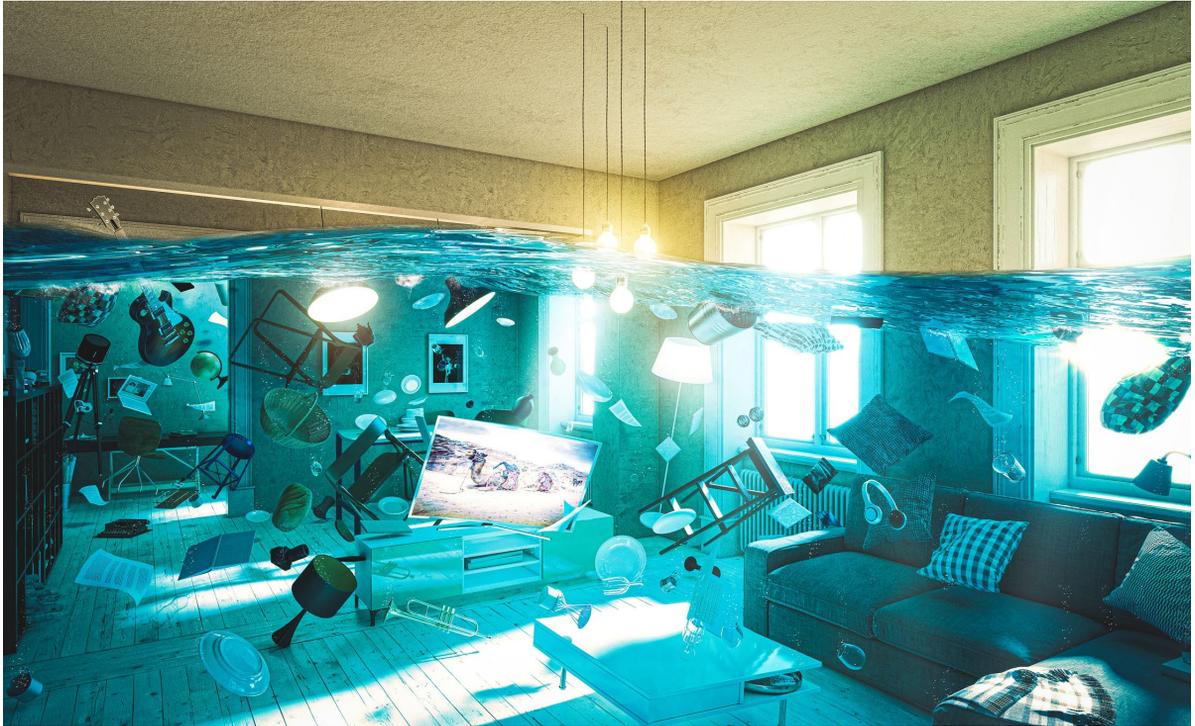
2

Acquire tools and techniques to **promote transparency, trust, and accountability** within their teams, laying the groundwork for robust team performance and research administration excellence.

# Pathways



# Staffing Crisis in Research Administration



# Internal Pathways Considerations

- Define Entry Points
- Who will drive Internal Recruitment
- Mentorship pool with time to dedicate?
- In-depth Training effort

To create an internal mobility pipeline, look for the top of career ladders at your institution where high achievers max out. Identify positions with realistic transferable skills and behavioral skills. You want trainable, adaptable folks who are eager to achieve and provide good customer service.

# Creating Pathways into Research Administration

Before you create a new program that encourages internal mobility, first consider:



Is your hiring range transparent and competitive nationally?



Does your position offer remote capabilities?



Have you removed unnecessary education requirements?

If yes, look for positions at your institution that folks cap max out on. You want trainable, adaptable folks who are eager to switch careers, but stay with the institution. If no, start here.

# Pathways Considerations



Define Entry Points



Who will drive Internal Recruitment



Mentorship pool with time to dedicate?



In-depth Training effort



Asses the internal mobility pipeline

# Hiring

# Hiring Best Practices

- Crafting Effective Job Descriptions
- Each interview we conduct leaves an impression of the organization on that candidate. Be respectful, kind, and prompt.

# Retention

# Understanding Your Employee Retention



KEY FACTORS  
INFLUENCING  
RETENTION



ANALYZIE TURNOVER  
DATA / EXIT INTERVIEW  
DATA

# Creating Clear Promotional Ladders



Defining Career Levels



Defining Manager  
Expectations and  
Accountability for Core  
Competency sign off



Performance Metrics  
and Milestones

# Career Ladders

At least 3 levels for each role: entry + senior, lead for example

Consider the role of certification. The CRA requirement is 3 years of work experience. It should not be JD required for an entry-level position. Rather, perhaps it is part of the pathway to Senior?

# Competency Assessments



Self Driven with Manager Assessment



Employee expected to bring evidence of success for each competency (numerous examples to demonstrate mastery)



Determine % complete that triggers consideration for promotion (60-75%)

# Using Assessments for Professional Development



COMPETENCY  
ASSESSMENTS HELP  
IDENTIFY SKILLS, AND  
BEHAVIORAL GAPS

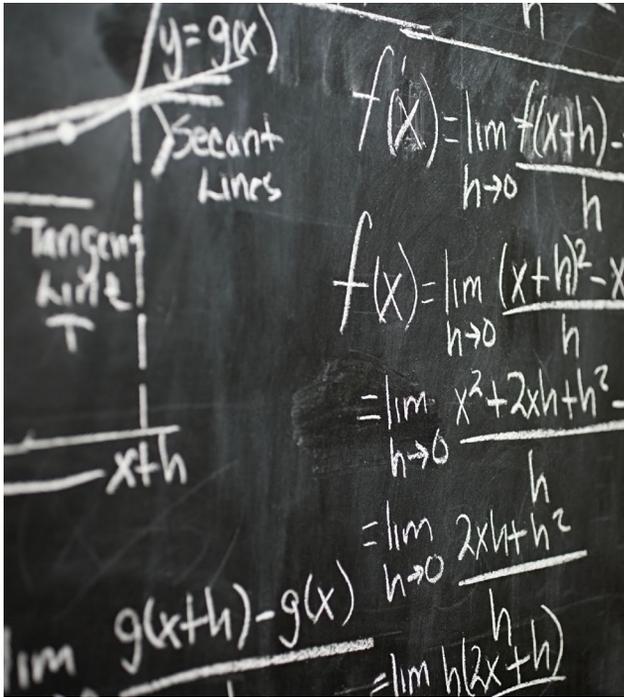


OPPORTUNITIES FOR  
ADVANCEMENT



PERSONALIZED  
CAREER  
DEVELOPMENT PLANS

# Continuous Learning Culture



- Importance of Lifelong Learning
- Encouraging Professional Growth

# Training



Extensive Onboarding and Orientation



Standard Work Document/Job Aid for each internal work process



Ongoing Training Opportunities

# Mentorship and Coaching

- Structuring a Mentorship Program
- Coaching style management builds team professionalism and expertise and allows folks to work at the top of their job

Vs

Micromanagement

Vs

Doing it for them

# Creating a Culture of Problem Solvers

# 5 Steps to Creating a Community of Problem Solvers

1. Investigator is your "Customer"
2. Collaborative problem solving between researcher teams and RA staff can happen when we see ourselves as facilitators of research.
3. Focus on *eliminating waste in the process*, not pointing fingers or blaming people.
4. Document the process, study it, and eliminate process waste together.
5. Track metrics and continuously improve processes to demonstrate commitment and be accountable.

PEANUT  
BUTTER  
& JELLY  
DEMO



# Building Psychological Safety

- Open Communication
- Encourage Risk-Taking
  - Failure is okay. Fail fast and study *the process* for why it failed. Try again.
- Encourage respectful dissent
- Involve researchers in process improvement discussions

**1 PSYCHOLOGICAL SAFETY**  
HOW TO SAY IT  
Amy Edmondson

"There are many unknowns/things are changing fast/this is complex stuff. So we will make mistakes."

"This is a new territory for us, so I am going to need everyone's input."

"Lucy, you look concerned."

"Gilles, you haven't said much."

"Adrian, what are you hearing in the warehouse / on the calls / on the road?"

"Did everything go as smoothly as you would have liked? What were the friction points? Are there systems we should retool?"

"What assumptions are we making? What else could this be / could we investigate / have we left out?"

"What are you up against? What help do you need? What's in your way?"

"If you've got something to add, just..." (mention a few channels of communication, including ones suitable for difficult conversations)

"Thank you for that clear line of sight."

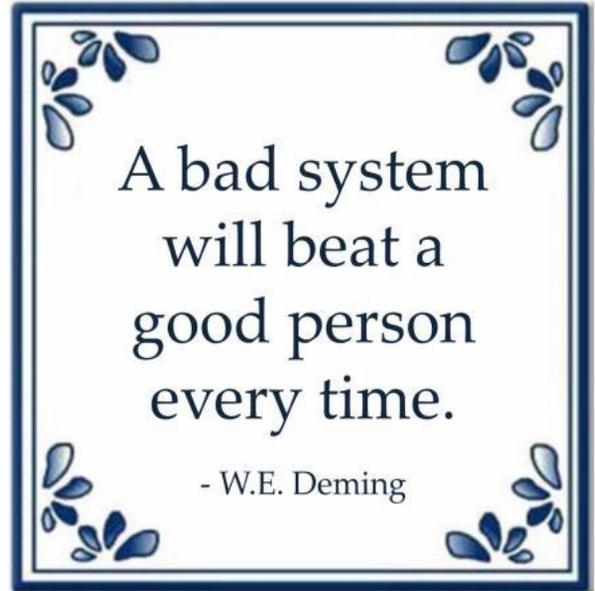
"I really appreciate you bringing this to me. I'm sure it wasn't easy."

Sketchnote: Tammy Vera / @Invera / QAspire.com



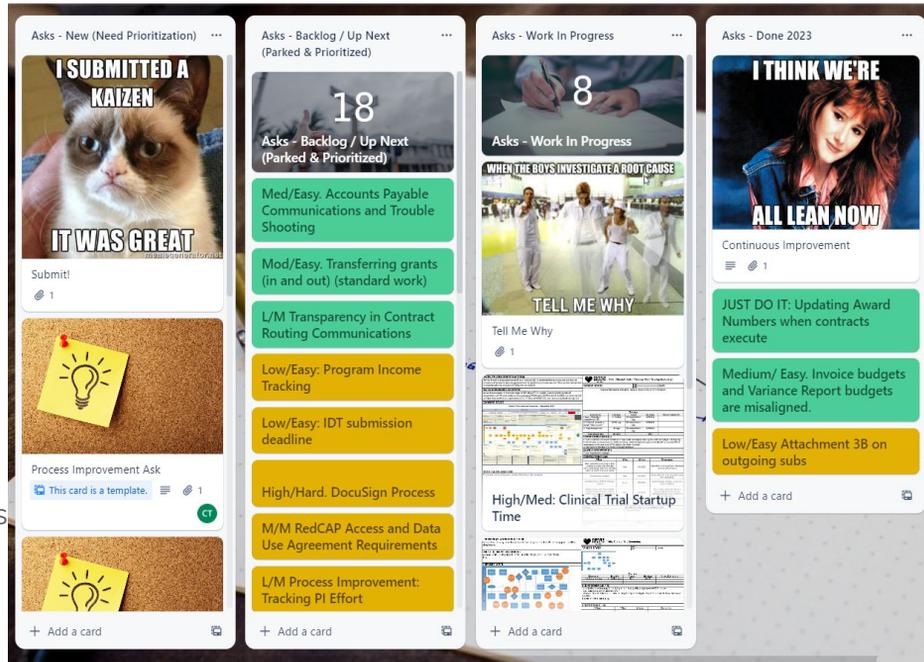
# Addressing Challenges

- Get Curious
  - Is this a system issue or a person issue?
  - 94% of your problems are systems based while 6% or less are people based
- Coaching
  - Ask questions!



# Building and Sustaining Culture of Problem Solving

- Celebrating Successes
- Make it Visual
- Operationalize
  - Job descriptions
  - Tie process improvement to promotional paths



# Summary of Key Points

- Create pathways into RA
- Create promotional ladders and competencies
- Promote a learning culture
- Promote a culture of problem solving through process improvement
  - Bad processes are disrespectful to the people working them (RAs and Researchers)
  - Process improvement demonstrates to employees that their time matters. Removing waste in process improves their work!
- Communicate, Communicate, Communicate
- Celebrate team and individual success!





Process Improvement in  
RESEARCH  
ADMINISTRATION

Public group

Process Improvement in Research Administration Stay in touch

Information, Share, Notification, Edit, and More icons



Amanda Breeden, CRA  
Research Administration Process  
Improvement Enthusiast

