AUTHENTIC & MEANINGFUL PARTICIPANT ENGAGEMENT

Fuel Your Funding Series Spring 2024

INTRODUCTIONS

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VIBES

LEARN TOGETHER BE STRATEGIC Make Plans

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COMMUNITY RESEARCH

"Community-based research is research that is conducted with and for, not on, members of a community."

Kerry Strand, 2003. Community-Based Research and Higher Education: Principles and Practices

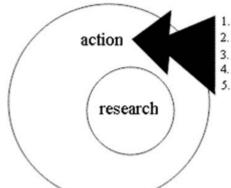


3 PRINCIPLES

COLLABORATIVE

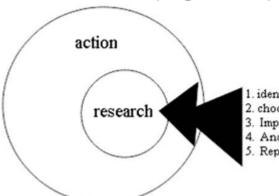
CHANGE-ORIENTED

INCLUSIVE



- 1. Choose a problem
- 2. Identify resources and solutions
- 3. Develop a plan
- 4. Implement the plan
- 5. Evaluate, and perhaps return to step 1

"STANDARD" RESEARCH



- 1. identifying a research question
- 2. choosing a research methodology
- 3. Implementing the methodology
- 4. Analyzing the results
- 5. Reporting on the results

COMMUNITY-FOCUSED





Stakeholder meetings

Exchanging information and ideas about research with all local stakeholders.



Community outreach

Raising awareness about research and TB.



Webinars and cross-site activities

Building a global CAB network and facilitating cross-site learning.

Community Engagement

Putting the community at the heart of research, making research accountable





Advocacy and policy change

Influencing program and policy change through meetings with policy makers.



Feedback

Sharing views about research between community and study team.



Psychosocial support

Supporting all patients taking part in the research.



Training

Building capacity of Community Advisory Boards for participation in research.

- Stakeholder meetings
- Community outreach
- Webinars
- Feedback
- Advocacy & policy change
- Training
- Psychosocial support

WHY BOTHER?



MUCH RICHER
AND DIVERSE
KNOWLEDGE

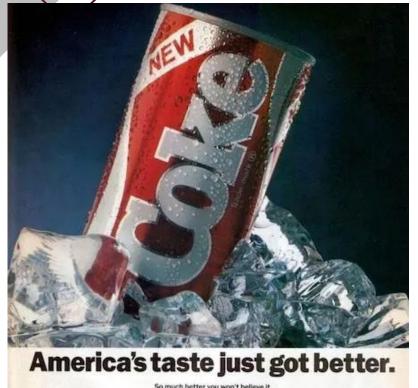


HIGHER QUALITY RESEARCH



MORE IMPACTFUL FINDINGS

NEW COKE



WHERE DID THEY GO WRONG?

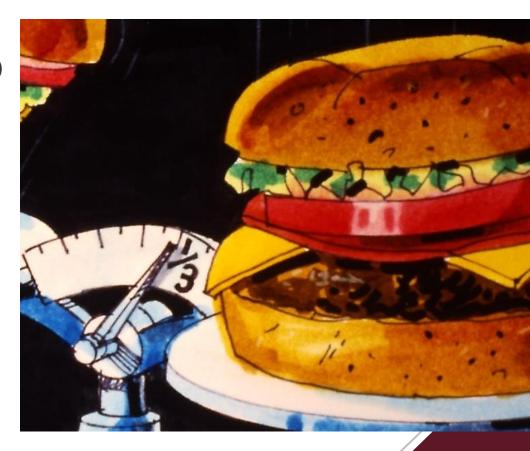
UNDERESTIMATED PEOPLE'S AFFINITY FOR THE EXPERIENCE/TASTE

So much better you won't believe it. We're rushing to bring you the

HARDEES

WHERE DID THEY GO WRONG?

MATH IS HARD



TUSKEGEE EXPERIMENTS



COMPLETE
FABRICATION OF
THE INJECTIONS &
PURPOSE OF STUDY

USED COMMUNITY
TIES AGAINST THE
COMMUNITY

THE RAPANUI

MOAI ARE REPRESENTATION OF ANCESTORS

RESEARCHERS WERE BEFUDDLED-HOW COULD PEOPLE HAVE MOVED THESE STONES?

"OUR ANCESTORS WALKED HERE"







EXISTING RESOURCES



The Office of Inclusive Excellence is eager to collaborate with PIs across campus on research, proposal preparation, and initiative evaluation. With more funders requiring or encouraging PIs to address important topics like inclusive recruitment practices, post doctoral and graduate student mentorship plans, broader social impacts and the like, OIDI is here to help.

Some resources for PIs as they prepare proposals and research include:

- National Science Foundation Diversity Initiatives Overview
- U.S. Department of Agriculture Equity Priorities
- National Aeronautics & Space Administration Equity Plan

NEW RESOURCES ON OUR WEBSITE

OIDI.MSSTATE.EDU/ GRANTS-AND-RESEARCH



BASIC CULTURAL FLUENCY

OIDI.MSSTATE.EDU/ INCLUSIVE-EXCELLENCE



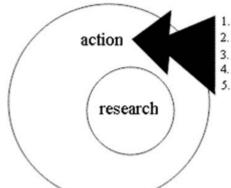




Inclusive Excellence Series Certificate

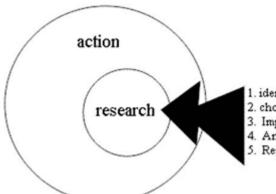






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"STANDARD" RESEARCH



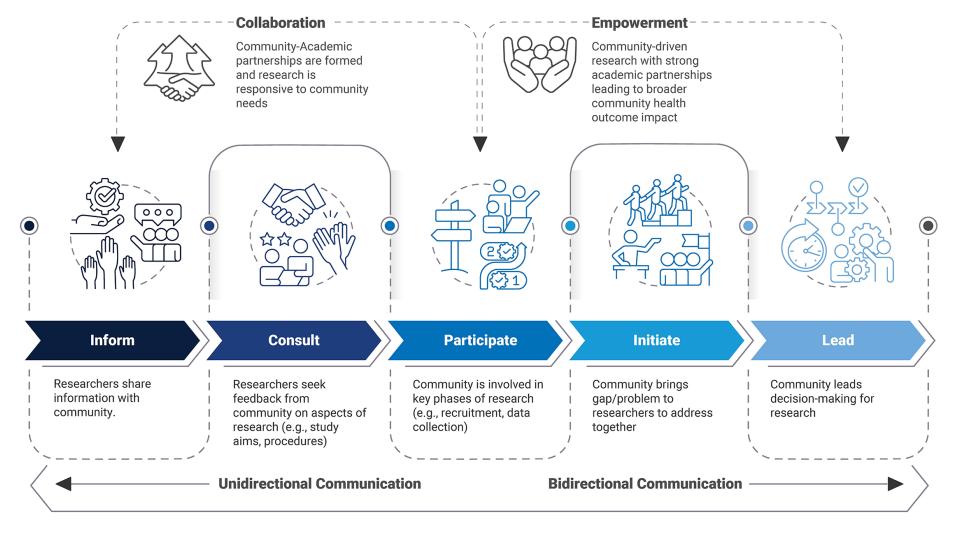
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COMMUNITY-FOCUSED



	Traditional Research	Community Research
Goal of research	Advance knowledge	Betterment of community
Source of research question	Theoretical work	Community-identified problem
Designer of research	Trained researcher	Trained researcher & community
Role of researcher	Outside expert	Collaborator, learner
Role of community	Subject of study	Collaborator, learner
Relationship of researcher to participants	Short-term, task-oriented, detached	Long-term, multifaceted, connected
Value of research	Acceptance by peers (e.g., publication)	Contribution to community change
Ownership of data	Academic researcher	Community
Means of dissemination	Academic conference, journal	Any and all forums, media, meetings, community





WHO IS THE COMMUNITY

- Groups with shared characteristics
- Organizations or businesses
- Geographic areas
- What else?

WHEN ARE THEY INVOLVED?

- Did they shape the research question
- Did they provide input- how much? In what method?
- Did they help analyze?

WHAT WILL YOU WRITE FOR?

Turn & discuss

QUESTIONS