# International Forum on Teaching Evaluation



## **Opening Remarks**

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# What Matters, and Why?

## **Bev Hamilton**

Academic Initiatives Officer University of Windsor

## **Some Preliminary Goals**

## To collectively explore:

- principles of effective teaching evaluation;
- contextual factors that impact engagement with teaching evaluation initiatives; and
- strategies, roles, and decision-making points that can improve project sustainability;
- And individually or as a team:
- make headway on a plan, concern, or question that matters to you and/or your institution.

# Today's Agenda

- Introduction
- Keynote
- Breakout Sessions (Dillon Hall)
- Lunch (Cohort Introductory Meetings)
- Plenary: The Scary Parts
- Working Sessions
- Plenary: Making it Work

# **Defining Teaching Evaluation**

**Systematic** observation of **relevant** performance to make a decision

#### Four main components

- 1. Systematic and thoughtful collection of data
  - a. Design and content of instruments used, information collected
  - b. Implementation and process
  - c. Reporting
- 2. Interpretation of data
- 3. Judgment of value
- 4. Development and implementation of a plan for action (Adapted from Arreola, 2007; Wolf, 1987)

# **Effective Teaching Evaluation**

- Shared understanding of quality teaching
- Multi-faceted, using multiple types of data, approaches to gathering data, and methods for evaluating data
- Robust feedback cycles
- Communications and dialogue
- Sustained, multi-level, consultative leadership

(Wright et al., 2014)

# **Opening Reflection**

Individually, reflect on:

- •What is your project or question?
- Why does this project or question matter to you or your institution?
  - What can't be compromised?

## Leading Change on Slippery Initiatives

- Complicated or counterintuitive
- Risky
- Central/decentralized
- Multiple uses
- Conflicting interests



# Keynote

# Focusing on Assessment for Improvement: Theory and Practice

Peter Felten and Laura Winer

## After the Break

Breakout Sessions 10:45am -12:15pm See page 10 in the Conference Program for details

Lunch is back in Ambassador at 12:15pm

Note: Cohorts have reserved tables

#### Lunch

- Pick up lunch
- If you registered for the cohort stream, find the table with your facilitator's name on a place card
- If not, feel free to circulate!
- Next session starts at 1:30 pm in Ambassador



# International Forum on Teaching Evaluation



# THE SCARY PARTS



# Meet your table facilitators, and introduce yourselves...



### **Poll Instructions**

On your device, go to www.menti.com

Type in the following 6-digit code:

95 05 42

(include spaces!)

# **The Scary Parts**

Use one word to describe something you think scares other people about the project or question.

 You can enter more "scary parts" in separate entries.

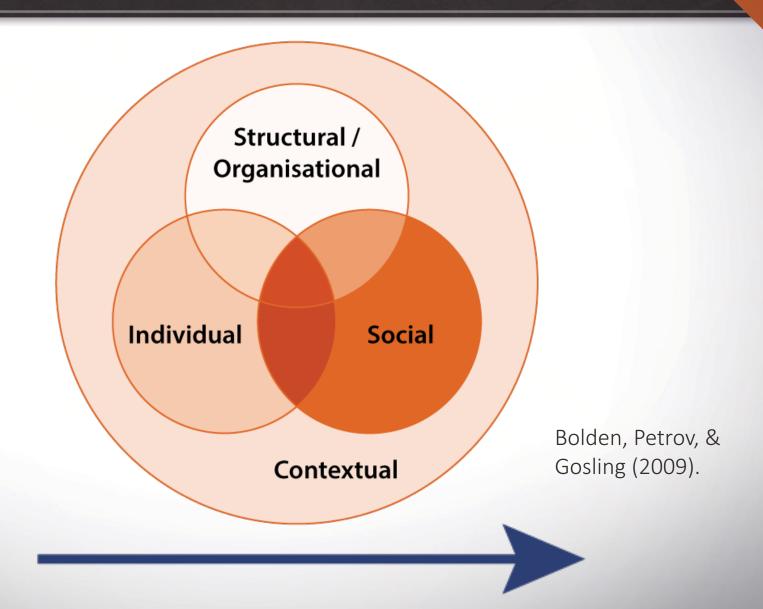
Use one word to describe something that scares you about your project or question.

What makes these kinds of projects so scary?

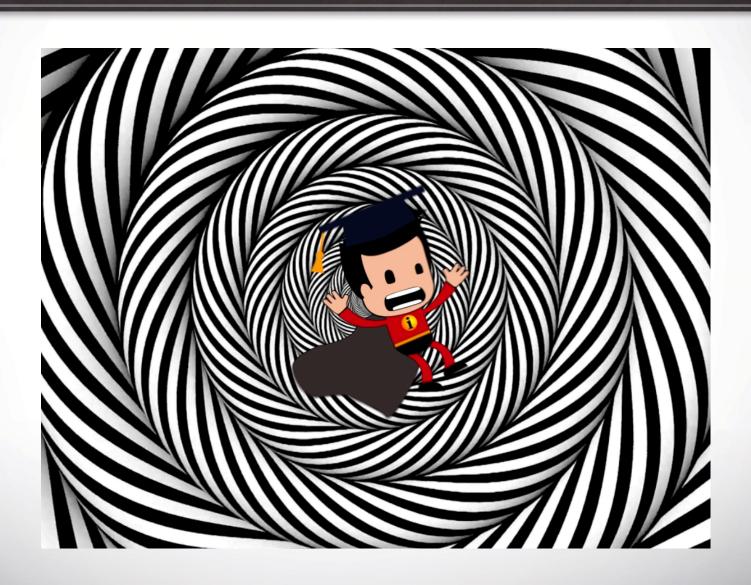




# **Dimensions of Leadership**



# **Changing Over Time**



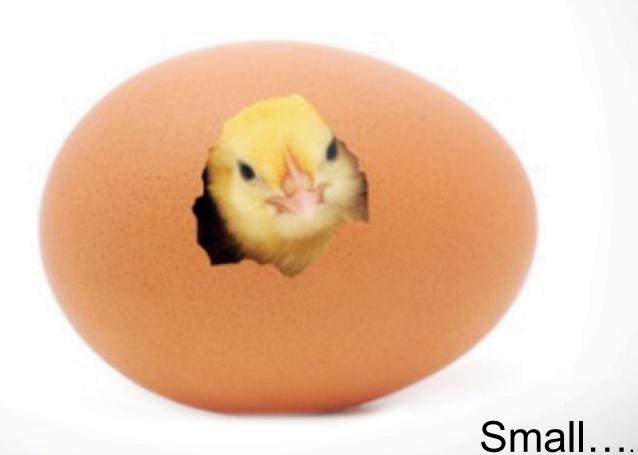
# Hopeless...?



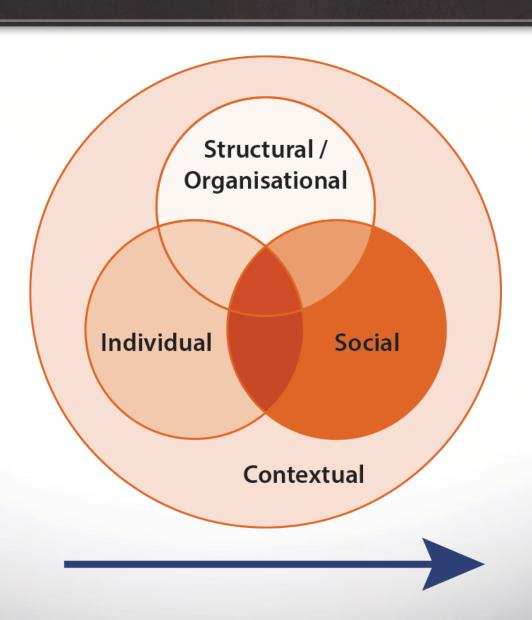
# Where to start...?



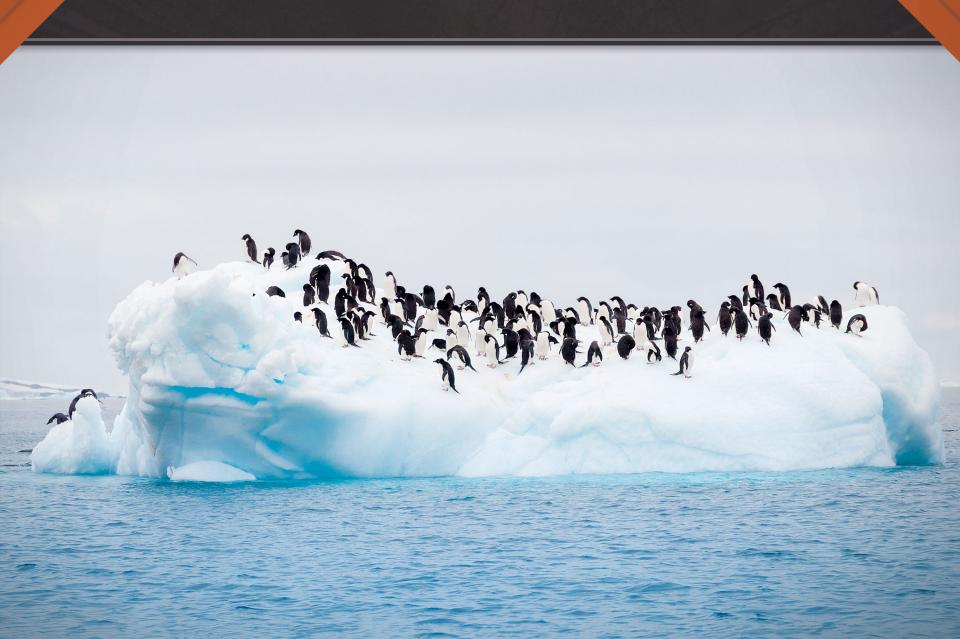
# Where to start...?



# **Planning Resource**



## Individual







## Individual

## Individually:

- Use the Planning Resource, p. 8, as a basis for analyzing your question or problem.
- Choose ONE question!

## As a group:

Share some insights at your table.

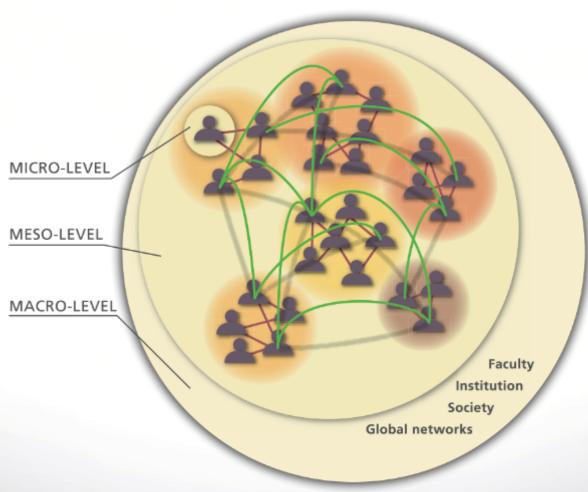
# Social



## **Social: Identities and Narratives**



## Social: Micro-Cultures & Networks



(Mårtensson, 2014)

## Social

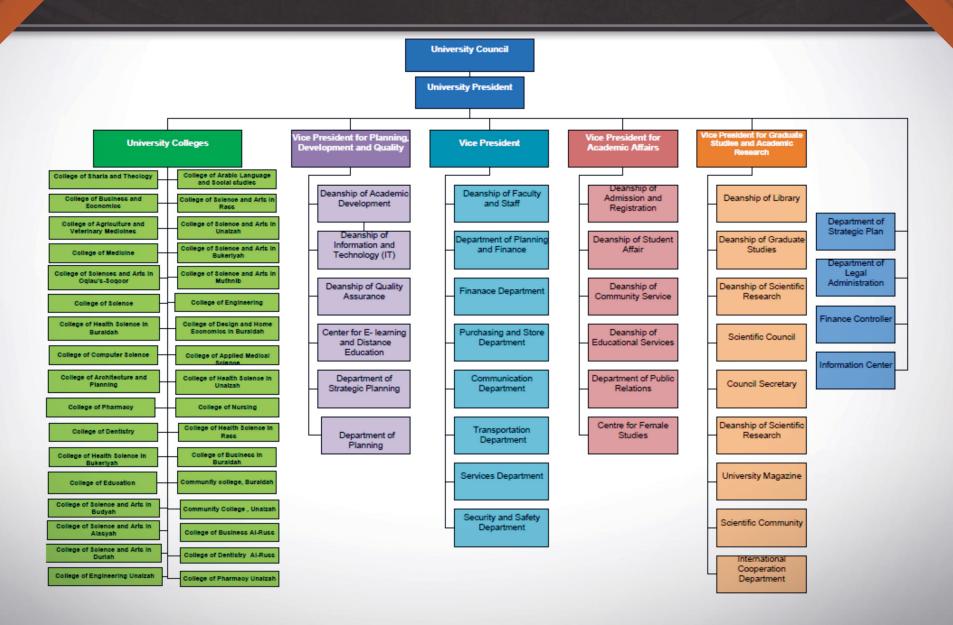
## Individually:

- Use the Planning Resource, p. 9, as a basis for analyzing your question or problem.
- Choose ONE question!

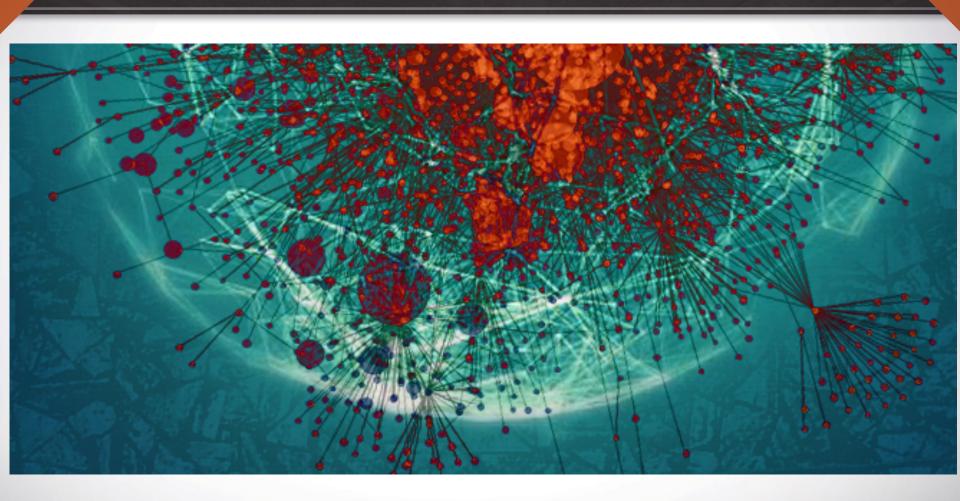
## As a group:

Share some insights at your table.

# Structural/Organizational



# Structural/Organizational



# Structural/Organizational

## Individually:

- •Use the Planning Resource, p. 10, as a basis for analyzing your question or problem.
- Choose ONE question!

## As a group:

Share some insights at your table.

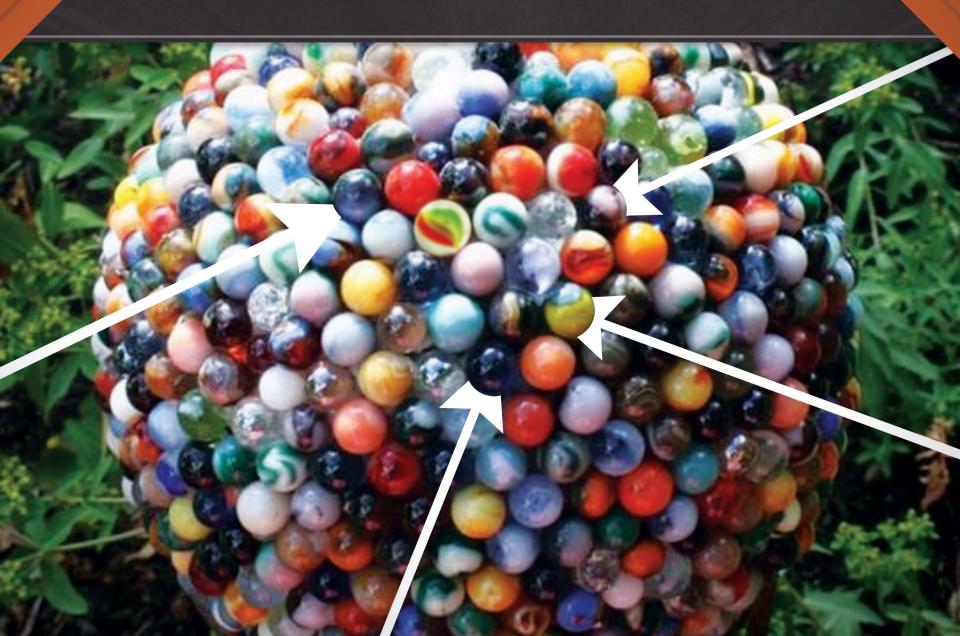
# Context



## **Context: Internal Factors**



## **Context: External Factors**



#### **Bottom Line**



#### Contextual

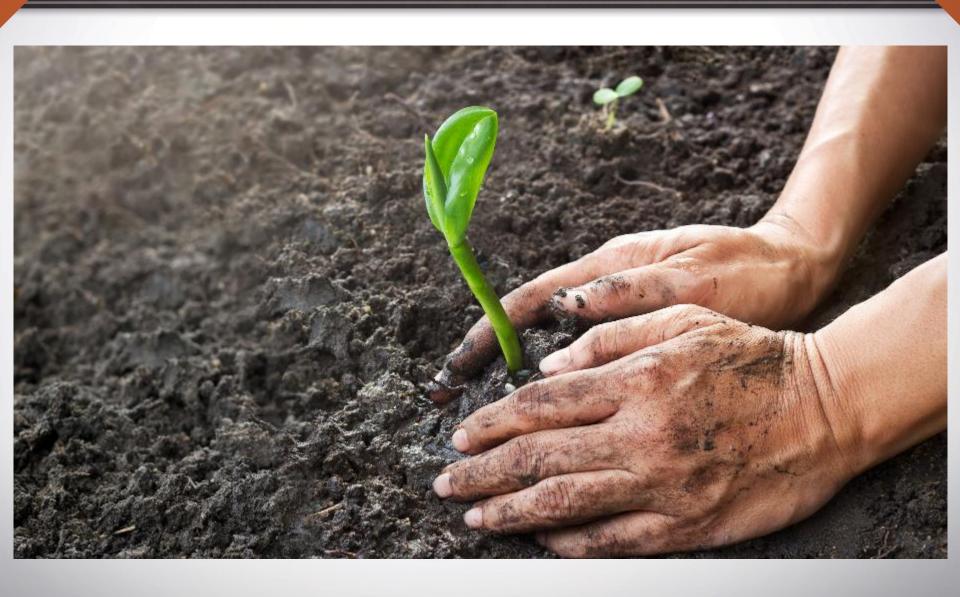
#### Individually:

- Use the Planning Resource, p. 11, as a basis for analyzing your question or problem.
- Choose ONE question!

#### As a group:

Share some insights at your table.

# Change Over Time



## **Change Over Time**



## **Change Over Time**

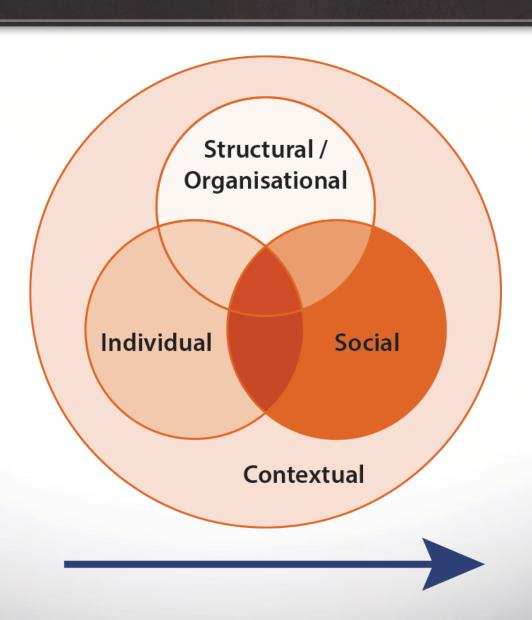
#### Individually:

- Use the Planning Resource, p. 12, as a basis for analyzing your question or problem.
- Choose ONE question!

#### As a group:

Share some insights at your table.

## **General Insights?**



#### **Break!**

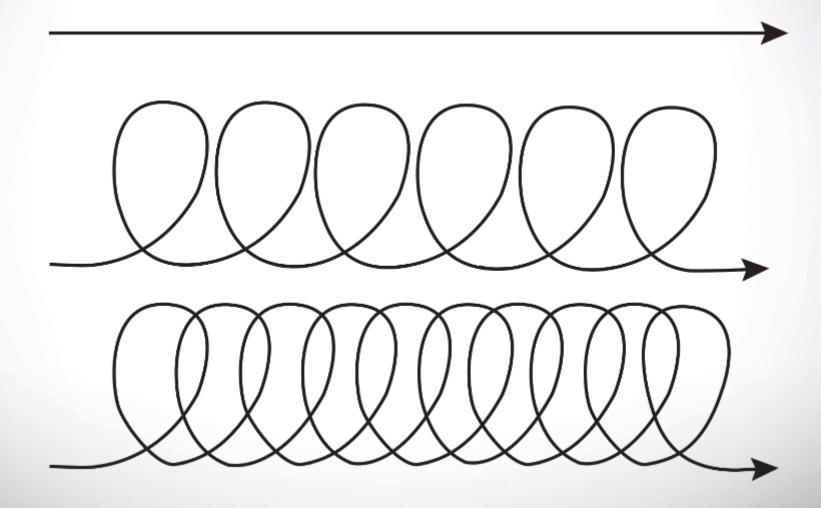


Coming up next...

Making it Work:

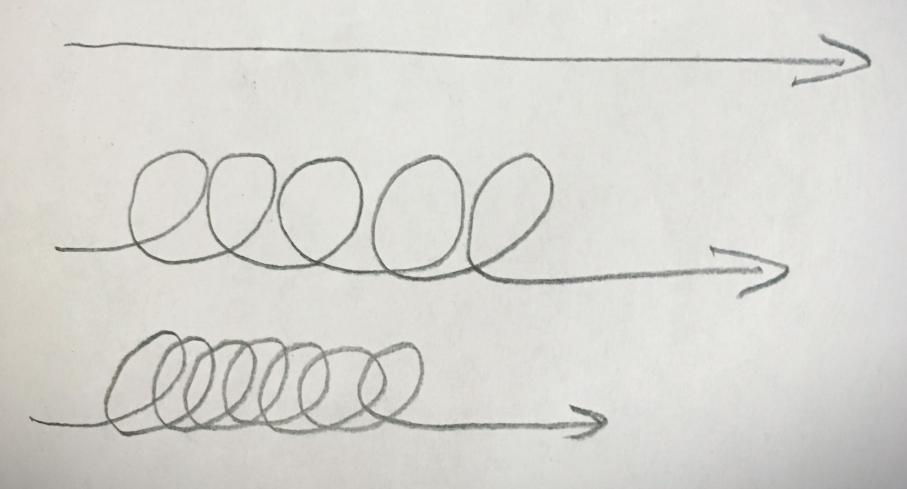
- Planning
- Lessons Learned

## **Making it Work: Planning**



## Making it Work: Planning

What would your timeline look like (p. 14)?



### Making it Work: Lessons Learned

At your tables:

•What kinds of lessons have you learned from working on challenging projects and questions (p. 17, Q2)?

Record your responses on the flipchart paper.

## Ideas of Leadership



Individualistic leadership

VS.

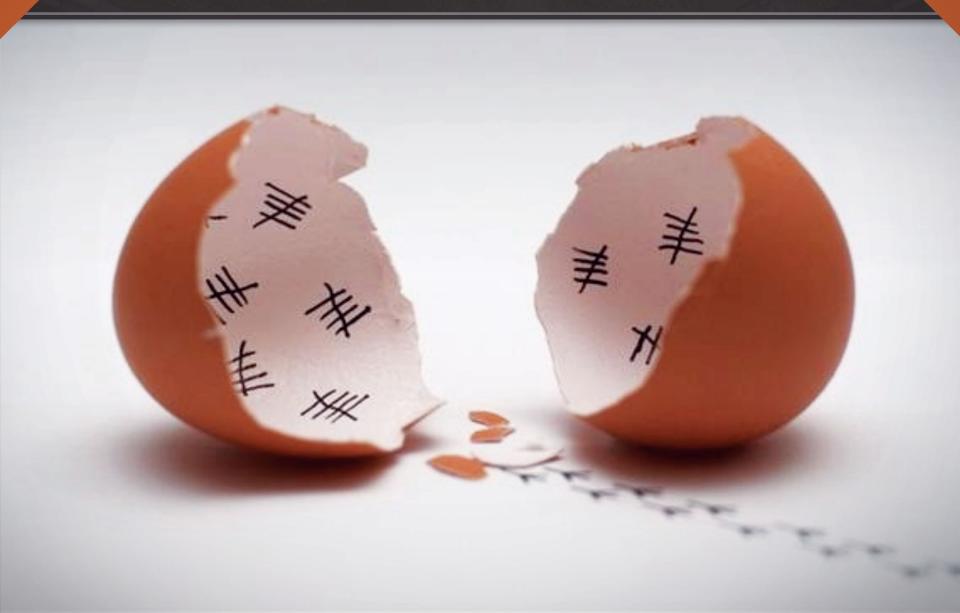
Distributed leadership



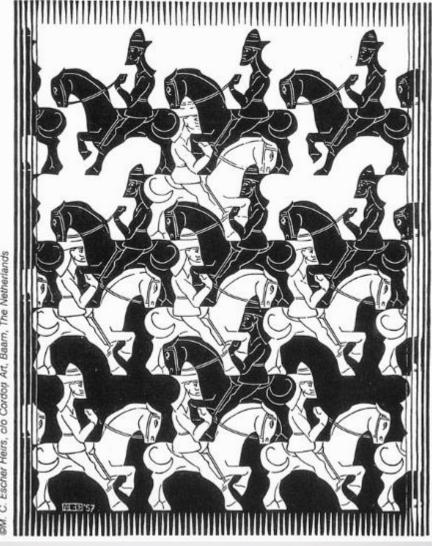
## Time



## **Patience**



## **Tolerance for Uncertainty**



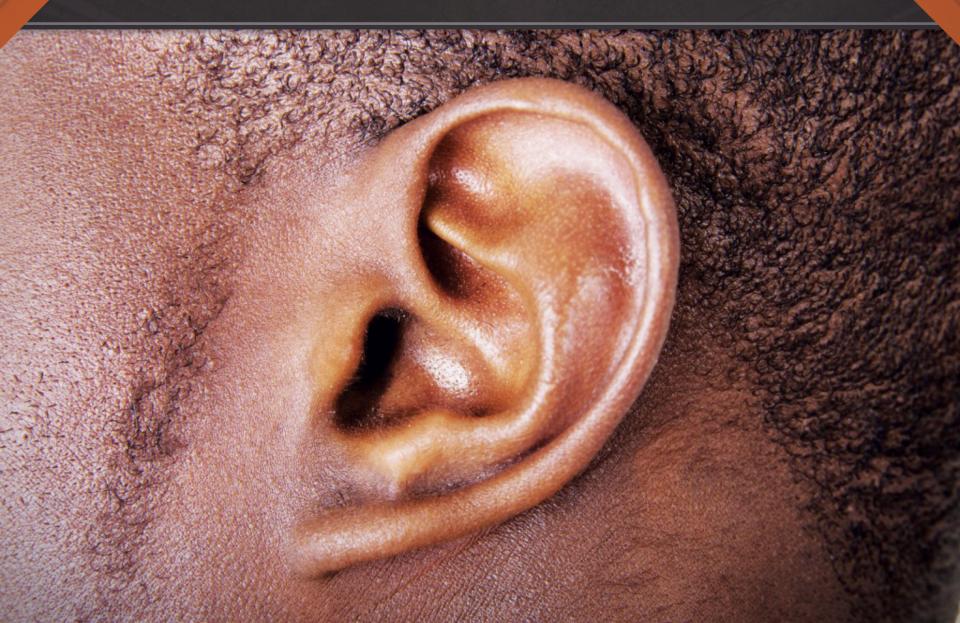
## **Drawing on the Data**



## Communication



## **Did We Mention Communication?**



## Identities





## Holding to Core Goals and Values



# **Knowing When**





## Looking Back, Looking Forward

- You have spent the day:
  - Keynote
  - Breakout Sessions
  - Cohort Meetings
  - Facilitated Planning
- Coming: Conference Sessions

What are your next steps?
 Think individually (pg. 17, Q5)



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