



# Deliberate Innovation Training

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# We Are Your Shepherds!

**Dan**



CEO of Deliberate Innovation  
25+ Years of Life Science Industry  
Experience

**Layston**



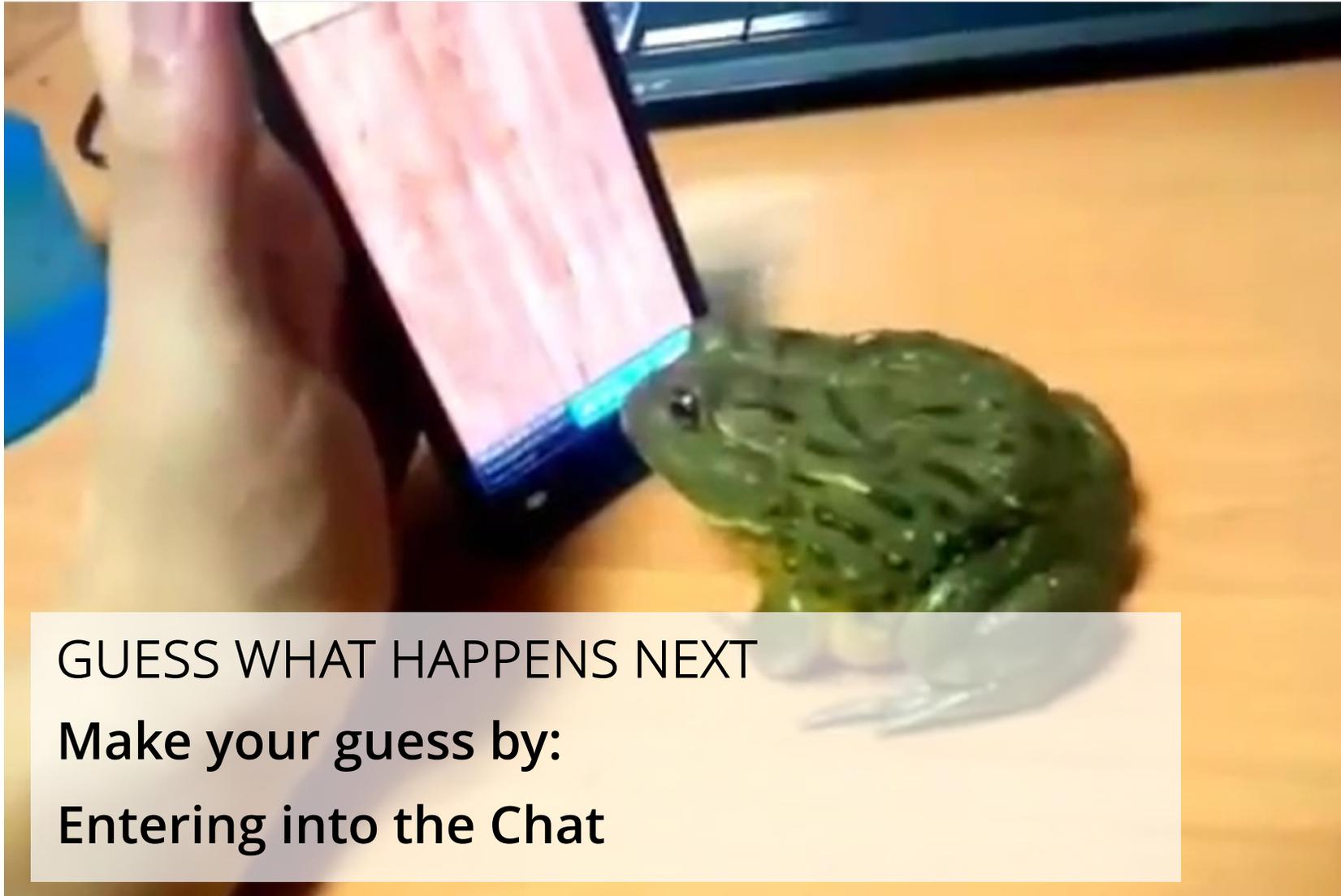
Operations and Production Lead  
Over 65+ Projects Supported  
Trained and Experienced Facilitator

**Mary**



Professional facilitator leading  
executive teams  
20+ years in Healthcare and  
Life Sciences

# A Frog is Watching Bugs on an iPhone Screen...



GUESS WHAT HAPPENS NEXT

Make your guess by:

Entering into the Chat



**But Before We Reveal...**



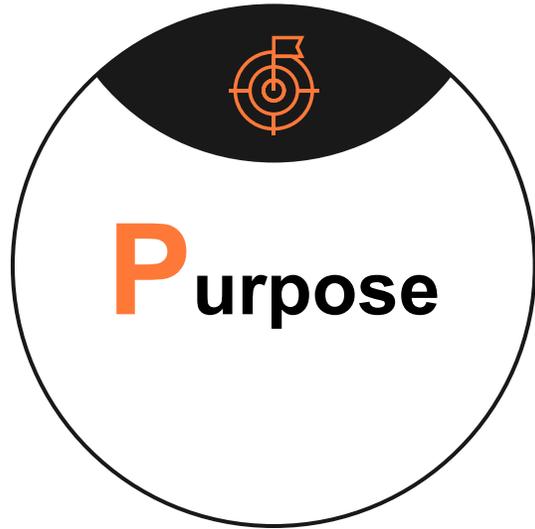
# A Word from Our Sponsor...





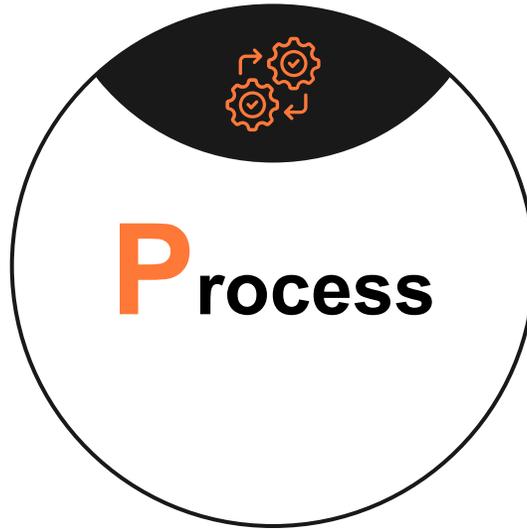
**What You Can Expect.**

# The Three P's



## Be the Change

Inspire and prepare you to contribute to a human centered insight and innovation movement



## Active Learning Theory

Blending of “Teaching” and “Doing”



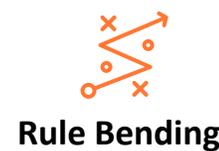
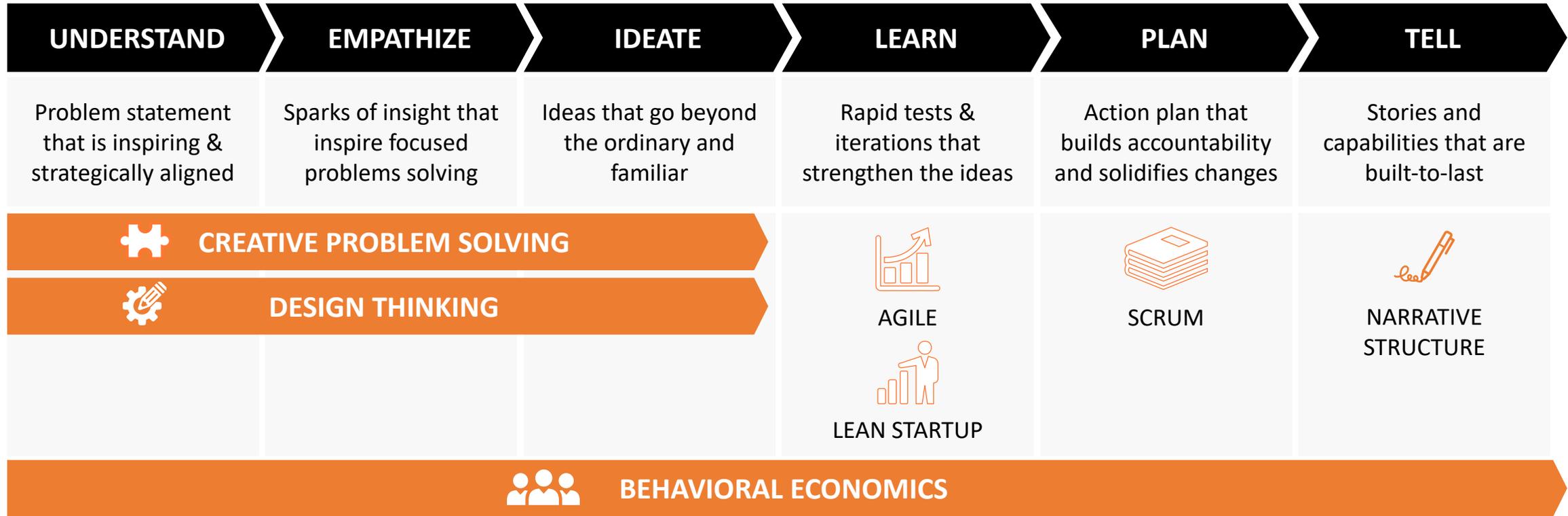
## Innovation Skills AND Big Ideas

New tools and techniques to use in the everyday

Starter ideas that accelerate the application of AI in your team

# The Deliberate Innovation Framework

We apply best-in-class Innovation and Facilitation techniques to solve BIG challenges



# 2.5 Day Training Agenda

## Event Kick-Off

**Kick-Off**  
4:30pm – 7:30pm

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**PART 1 Welcome and Cocktails**

Training Kick-Off from Sponsor

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Introductory Exercise

Innovation Mindset and Behaviors

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**PART 2 Introduction to the Case Study**

Pre-Work + Fact Finding Introduction

Interactive Game

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**DINNER BREAK**

## Full Day #1

**Understand, Insight and Ideate**  
8:30am to 5:15pm

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**PART 1 Understand Phase & Key Behaviors**

Fact Finding / Question-Storming

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**PART 2 Understand Phase (continued)**

Challenge Mapping

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**LUNCH**

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**PART 3 Empathize and Insight Phase**

Insights 101 and Persona Planning

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**PART 4 Ideas Phase**

Ideation Fundamentals + Idea Burst

Visual Brainstorming & Modeling

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**END OF DAY 1**

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**ADJOURN!**

## Full Day #2

**Learn and Plan**  
8:30am to 4:30pm

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**PART 1 Ideas Phase (continued)**

Lateral Thinking

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**PART 2 Concept Evaluation**

Lean Concept Canvas

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**LUNCH**

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**PART 3 Learn Phase**

Killer Assumptions

Experiment Design

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**PART 4 Plan Phase**

Expert Panel: Applying the Tools to your Everyday Role

Action Planning

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**CEREMONY & DEPARTURES**



# Structure of the Sessions

We use an applied learning model that mixes teaching, doing and reflecting

## Teaching & Stories

Galvanizing concepts through short anecdotes

+

## Modeling & Examples

Teaching the tools through relatable examples

+

## Doing & Reflecting

Applying what you learned to a challenge and reflecting



# The Case Study.





# THE IMPACT OF AI ON CORPORATE COMMUNICATION

# Challenge question\*

*\*some assembly required*



# **How Might We**

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(Action)

## **integrate Artificial Intelligence into our communications and daily work**

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(Unmet need or wish)

## **to improve efficiency and effectiveness across the team?**

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(Aspiration or End Benefit)



**Before the Training.**

# Fact Finding Questions

*How might we integrate **Artificial Intelligence** into our communications and daily work **to improve efficiency and effectiveness across the team?***

**Purpose  
and Goals**



1. Why is it important to tackle this challenge now?

**Context**



2. What has been tried before?

**Barriers & Resources**



3. What's one thing that is stopping us from integrating Artificial Intelligence into our communications and daily work?

**People & Perspectives**



4. Who might be able to help/enable our efforts? Who might be a derailer?



## 2 Things to Do In Advance of the Training

1. Read the Training Case Backgrounder (5 mins)
2. Complete Your Pre-Training "Mission" (10-15 mins)
  - Review the "Fact Finding" Exercise Instructions
  - Contribute relevant facts for each of the questions in the Fact-Finding Exercise
  - Email your PPT template w/responses to [Layston@DeliberateInnovation.net](mailto:Layston@DeliberateInnovation.net)

**... NO LATER THAN Friday at 5pm EST**



Thank  
you  
Love