# When, Why, Who - Workshops in Human-Centered Design



### **Define Phase**

Intent and validation workshops

- To frame the intent and project scope.
- To define research questions.
- To validate research insights or findings with stakeholders.



### **Ideation**

Co-creation, co-design, ideation workshops

- To generate many unique problemsolving ideas together.
- To ask the right questions and innovate with a strong user focus.
- Bring together perspectives and strengths of your team

# Voice of Experience

Who will use or navigate this system? How will it impact their lives?



# **Prototyping**

**Prioritization workshops** 

- To refine prototypes or share research findings.
- To make decisions on which prototypes to refine further for testing.



# **Testing**

Prototype redesign workshops

- To make decisions on what to keep, merge and discard.
- To evaluate the testing results and learnings.



## **Implementation**

**Dissemination workshops** 

- To share best practices with a wide group of partners.
- To reflect on implementation, learnings and success.
- To share learnings from the prototyping process and final interventions that proceed to scale.
- To reflect on results expected from the scale-up of projects.

### **Voice of Intent**

Who is Who has pushing for the power this change? to deliver it?

4 Voices of Design

## **Voice of Expertise**

Who has the technical know-how?

### **Voice of Design**

Designers broker these voices in a constructive way in order to go through a dialectic, cyclical process that leads to synthesis until a final buy-in from all.

ThinkPlace uses the following model of four voices to determine who should be involved in a workshop:

# How to run an IDEATION workshop.

During this skills-building workshop, the ThinkPlace team used Ideation Workshops to illustrate principles and tips for running great workshops.

#### **Clear Intent:**

Every participant must understand the goal and the value of their contribution.

### **Collaborative approach:**

Due to bringing together very diverse groups of people, collaboration must be nurtured.

### Safe spaces:

Understand power dynamics to enable participants to be open and honest. Consider if separate workshops are needed.

Foster Innovation: Accommodate divergent thinking and wild exploration before converging on a few ideas.

Optimize: As you narrow down to the top ideas, optimize desirability, feasibility, and viability

### Be agile:

It is important to adapt when these assumptions about how everything will run are challenged.

# THE JOURNEY OF AN IDEATION WORKSHOP

### **PREPARATION**

This includes the development of the workshop agenda, identifying the right participants, developing materials and identifying a facilitator.



### **EXECUTION**

This step entails working with the users to develop ideas and solutions. This step requires a lot of creativity and inspiration so creating the right atmosphere for creativity is key. Manage group dynamics so that all participants feel empowered to share their ideas freely.

### **SYNTHESIZE**

Post-workshop, the core team involved in organizing the workshop should come together to refine ideas from the workshop and develop testing plans for the concepts.



**IIPS for running great workshops** Communicate objectives clearly

Prioritize quantity over quality in ideation

Make your ideas clear and simple

Keep instructions straightforward

Create a 'pledge' with participants

### **Useful Links**

Check out the slidedeck for more tips

Ask your questions to our experts in our Learning Forum

Webinar recording

Think Place website