### **THE CATALYST LEARNING JOURNEY** A roadmap to becoming a successful Catalyst

### **STAGE 1**

Adopt the **mindsets** and behaviors of being a creative, collaborative and impactful problem solver

# **STAGE 2**

Understand the **people**, their experiences and the systems context of your project.

# **STAGE 3**

Frame the challenge and opportunity of your project and create solution directions

		CHARACTE
<ul> <li>Excited about using more creative methods in their work.</li> <li>Unsure how and where to start.</li> <li>Unable to get <i>permission</i> for using equity centered design or design thinking in their work.</li> <li>Feel they don't have the time and resources to commit.</li> </ul>	<ul> <li>Jumps to solutions before understanding the problem</li> <li>Unfamiliar with how or why other people's experience is fundamental to designing a successful solution</li> <li>A narrow focus on a project's local context or a problem's symptoms.</li> </ul>	<ul> <li>Overwhelmed information from</li> <li>Not yet using data to frame challenges</li> <li>Not familiar we diagrams and the problem a</li> </ul>
		ACTI
<ul> <li>Learn the Catalyst Mindsets and begin mindset journaling to find times to try and apply them.</li> <li>Learn the Collaborative Cycle and run one 5 to 7 times to begin to build an understanding of how it works.</li> </ul>	<ul> <li>Learn about and conduct empathetic, show and tell interviews</li> <li>Identify and research the hidden aspects of your project's context</li> <li>Reveal and visualize the system your project is a part of</li> </ul>	<ul> <li>Sort and orga into a useful s</li> <li>Build a narrati needs and ch win your proje</li> <li>Create lots of them into alte directions</li> </ul>
		MILESTONE
<ul> <li>Consciously applied each Catalyst mindset numerous times. (Journaled)</li> <li>Worked through a collaborative cycle 5 to 7 times.</li> <li>Shared rough work or ideas with others to get their ideas and feedback</li> </ul>	<ul> <li>Conducted 7 to 10 empathetic, show and tell interviews.</li> <li>Obtained qualitative data that is insightful and surprising</li> <li>Understand the broader system your project is a part of</li> </ul>	<ul> <li>Clear framing opportunities feedback and</li> <li>You have more you can pursu</li> <li>You have seven solution direct</li> </ul>



### **STAGE 4**

Prototype, test and shape solutions for success

## **STAGE 5**

**Communicate** to build **support** and acquire investment to pursue your solution

TERISTICS AT THIS STAGE ned by the amount of n from Stage 2. ng narrative along with	<ul> <li>Few skills in prototyping ideas in simple, low fidelity ways.</li> <li>Unsure what behavioral prototypes</li> </ul>	<ul> <li>Still preparing long, complex Powerpoint presentations to convince others.</li> </ul>	
me needs and r with how to create and frameworks to clarify m and opportunity areas	<ul> <li>are or how to make them</li> <li>Over confidence in one idea or not sure how the ideas would really work</li> <li>Not convinced that "naive users" would help improve the solution</li> </ul>	<ul> <li>Not using a narrative framework that works with how people like to receive information</li> <li>Hoping for other's approval of the idea instead of asking for investment</li> </ul>	
CTIONS TO TAKE			
rganize qualitative data ul structure rative about the core challenges of the people roject of ideas and assemble alternative solution	<ul> <li>Prototype a solution direction with simple materials</li> <li>Engage end-users in trying the prototype to provide verbal and non-verbal feedback</li> <li>Improve the solution direction based on user feedback</li> </ul>	<ul> <li>Learn the 7-part narrative framework and identify an audience you need support from.</li> <li>Create, present &amp; refine the presentation 5 to 7 times with colleagues.</li> <li>Present to your audience for support.</li> </ul>	
NES completed (yes or no)			
ing of the challenges and ies w/ 3 to 5 rounds of and refinement nore good ideas than ursue several alternative rections you can pursue	<ul> <li>Prototyped 5 to7 different aspects of solution directions</li> <li>Tested prototypes with 3 to 5 end users</li> <li>Successfully improved and narrowed solution directions to a preferred direction</li> </ul>	<ul> <li>Presented to 2 or more audiences for support.</li> <li>Received commitments of support or concrete, specific reasons support is not provided</li> <li>Complimented for clarity and efficiency of presentation</li> </ul>	