Design Thinking 101: Equity-Centered Strategies



UX@UA Meetup

Tuesday, October 15, 2019



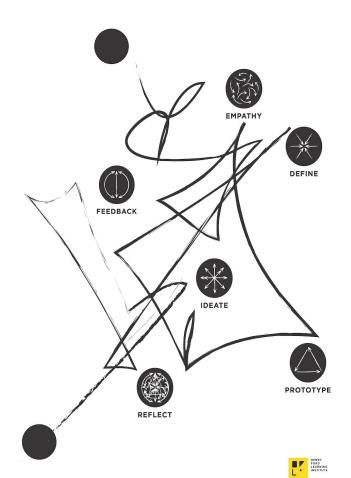
if we are not aware of the biases we bring into every relationship and context we are designing within, we run the risk of reproducing power dynamics/relationships

Centering Equity



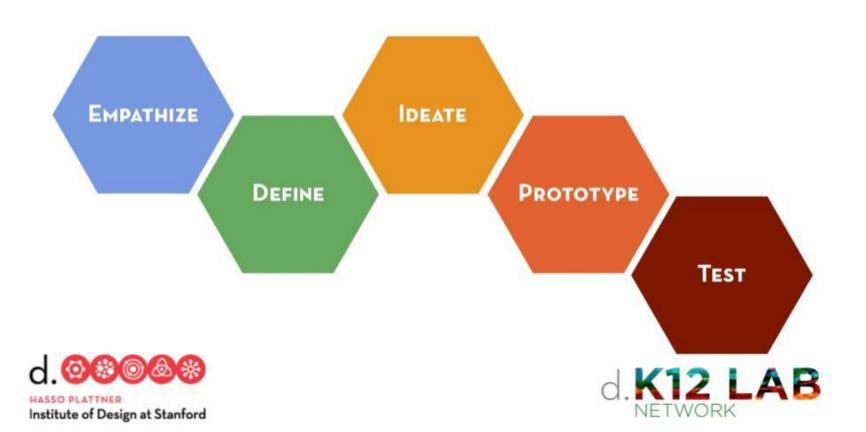
What is Design Thinking?

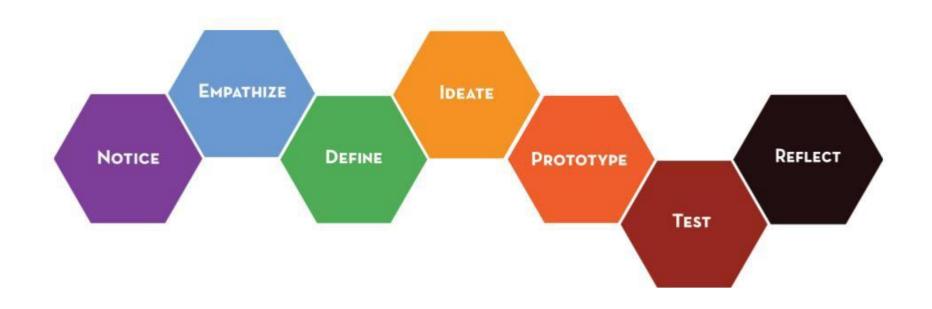
human centered creative problem solving tools for anyone iterative approach



Design Thinking Criticism

packaged, step-by-step approach to design DT is about commercialization "good designers don't use just one methodology" where does the research come in? innovation v. innovation speak what does empathy get us?





Liberatory Design Process

EQUITY X DESIGN FRAMEWORK

Which requires us to ...

We believe in ...

Design at the margins

Historical Context (See)

Start with your self

Radical Inclusion (Be Seen)

Cede Power

Make the invisible visible

Process as Product (Foresee)

Speak to the future

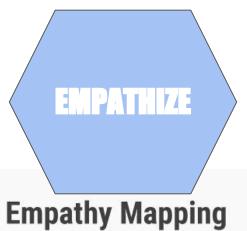


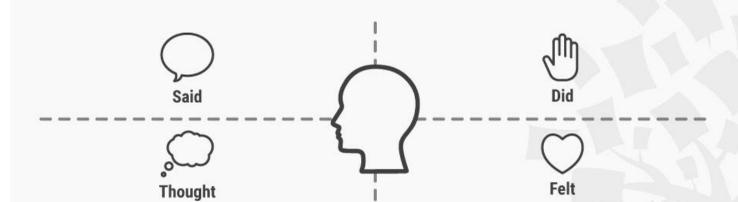






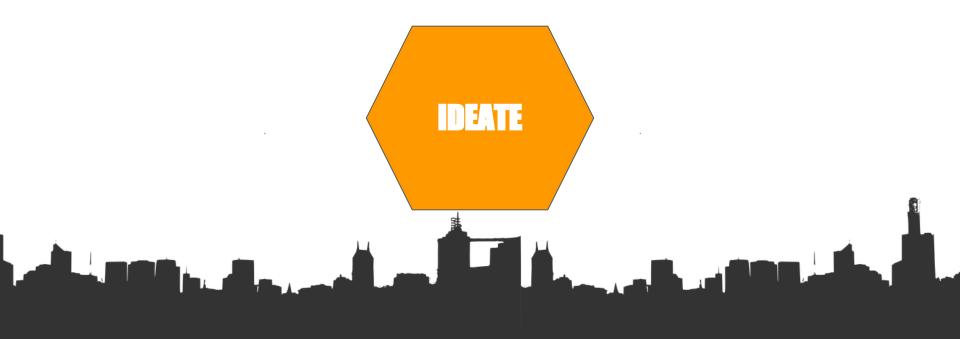
Who am I/are we? Who are our users? How are we respectively situated?



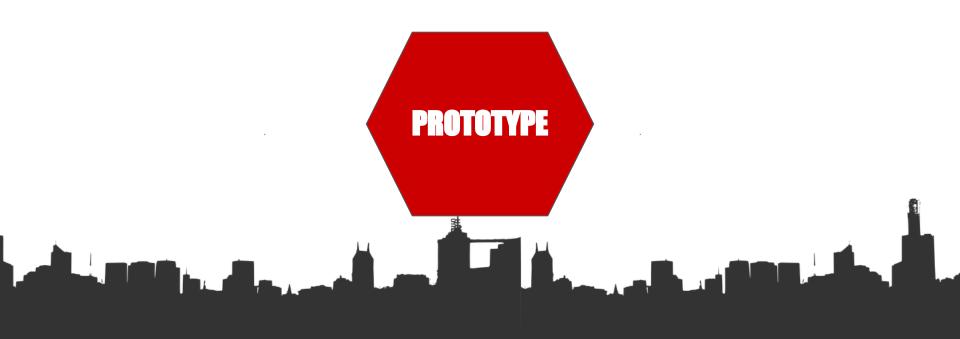




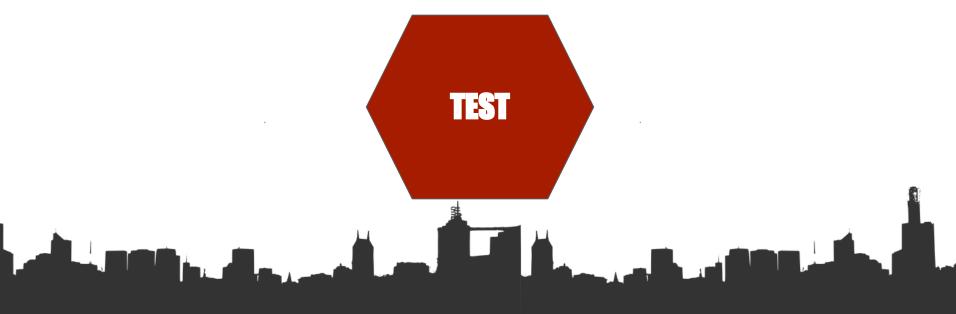
How might we...?



And reflect: who benefits the most? Who benefits the least?



What assumptions are we making that we want tested in this prototype?



Have we included all the voices and identities necessary into the room to receive feedback?

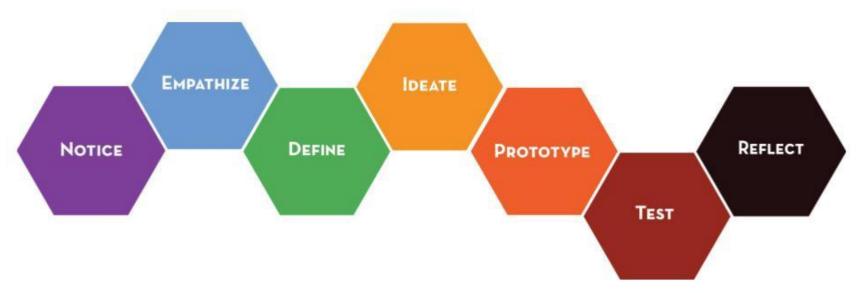


"A sense of urgency can mask hegemonic strategy."



Write down three words or phrases that capture some element of your identity.

- With which descriptor do <u>you</u> identify most strongly?
 Why?
- With which descriptor do <u>others</u> identify you most strongly? How do you feel about that?
- Describe a time when one element of your identity worked to your <u>advantage</u>, in any area of your life.
- Describe a time when one element of your identity worked to your <u>disadvantage</u>, in any area of your life.







Jennifer Nichols

niamhw@email.arizona.edu <u>@niamhawallace</u>

jtn@email.arizona.edu @jennytnichols

Niamh Wallace