LAW325: Justice Innovation Startup Lab

About This Course



Goals

We want to become familiar with the purpose, style, and logistics of the course and lay some conceptual and practical groundwork.

Agenda

16:00-16:05 (5) Settling In

16:05-16:15 (10) Who Instructor? Why Course?

16:15-16:35 (20) Ice Breaker

16:35-17:00 (25) Justice+Innovation+Startup+Lab

17:00-17:30 (30) Design Thinking 101

17:30-17:40 (10) Review Syllabus

17:40-17:50 (10) Next time

1 Who is the instructor and why this course?

10 minutes

Dan introduces himself and explains the background of the course. IYA/LAW.

2 Ice Breaker: Visual Telephone

20 minutes

Materials: One sheet $8 \% \times 14$ paper per person and something to write/draw with. Instructions: sit in circle; along top inch of paper write some personal statement about the world; fold over; pass left; unfold, read, refold, draw a representation of what you read, fold over; pass left; unfold just one fold; look at picture; refold; write a sentence or phrase that captures what you see in the picture. Repeat.

3 Justice+Innovation+Startup+Lab

20 minutes

Instructions.Slides.

4 Human Centered Design 101

30 minutes

Instructions. (a) Form teams of three. (b) Each team member will watch one of these three short videos. As you are watching, make note of any terms or concepts the presenter seems to suggest as particular to human centered design.

What is human-centered design
— and why does it matter?

DevEx

https://youtu.be/0bxtEqM2TQU

Human Centered Design
Grameen Foundation

https://youtu.be/6mcZKWhjr9o

Human Centered Design for Social Innovation,
IDEO.ORG

https://youtu.be/ijgDsabeHeY

2 - About This Course

- (c) Write a one or two sentence definition of "human centered design."
- (d) Jot down any terms you heard and give each a preliminary definition that conveys how you heard the term.

HCD: Quisque pellentesque justo ut gravida commodo.

Nam tempor tellus et nibh luctus hendrerit. Nunc egestas eros auctor nisi porta, vitae euismod quam accumsan.

TERM TERM TERM TERM mauris eleifend mauris eleifend mauris eleifend mauris eleifend justo id quam justo id quam justo id quam justo id quam venenatis venenatis venenatis venenatis vulputate. vulputate. vulputate. vulputate.

(e) Now sit with your team and, starting with whoever had the most recent birthday, share your findings following this protocol:

Go clockwise around the group. No one speaks for more than 30 seconds. Read exactly what you have written down each time.

Start with your definitions of human centered design. The first person reads her definition and posts her note in a shared posting space. The next person then reads their definition and the group talks about differences in the definitions. And then repeat for the third team member.

Next we turn to terms and concepts. First person posts their term and reads their definition. Then, starting with the person to their left we ask if the next person had the same term and if so to read their definition and identify what is added or different. And then same for team member 3. And then team member two puts a term or concept up and we proceed clockwise in the same manner. Continue until all identified terms have been talked about.

5 Syllabus Review

10 minutes

Just that.

6 Next Time

10 minutes (to 5:50)

Next class session we will W: Problems worth solving; Solutions worth pursuing

In this class we introduce the idea of problems worth solving along with strategies for identify them and the criteria by which we will judge a solution as worth pursuing

Readings

- TEN Innovate. How to Identify the Big Problem worth Solving
- Austin Center for Design. Wicked Problems: Problems Worth Solving
- Kumar, Manu. 2015. Finding a Problem Worth Solving
- MacArthur Foundation. 2016. One Hundred & Change Press Release(see also Scoring Rubric)