



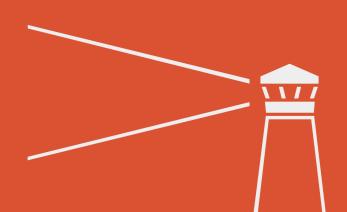


why -> how -> what



vision -> method -> program

Method & principles



Why:

Mission Ideology & values

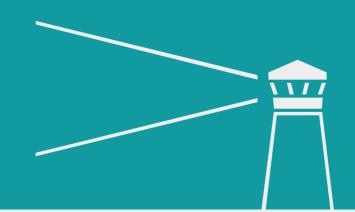
How:

Inspiration for method Methodology Expanding loops and reach

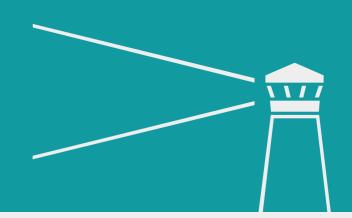
What: comes later.



Mission

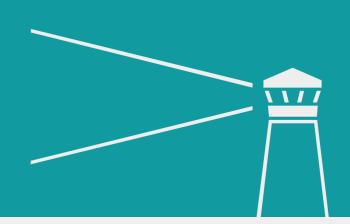


"Our mission is to provide the dreamers of today with the tools they need to solve the problems of tomorrow."



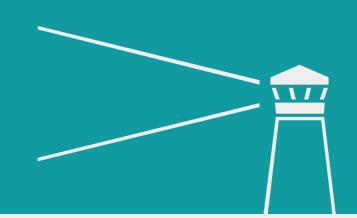
Equity





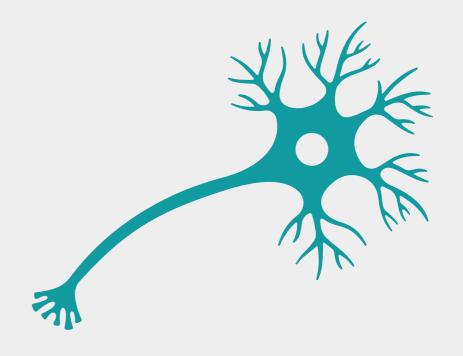
Action first

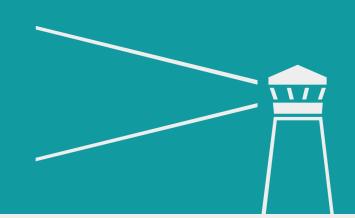




The system is broken

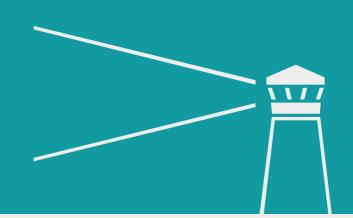
- not all its nodes





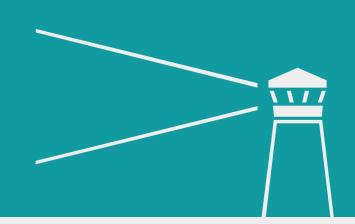


Ideas are only valuable when shared



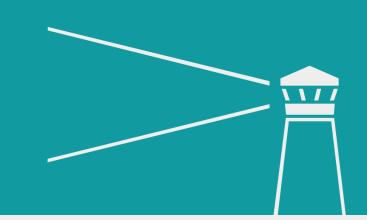
Two-way trust





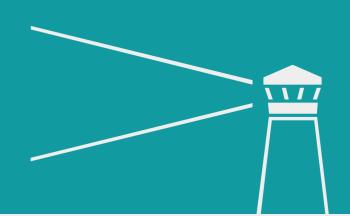
Do-ocracy





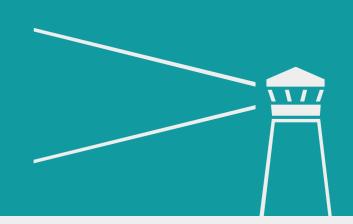


Think big



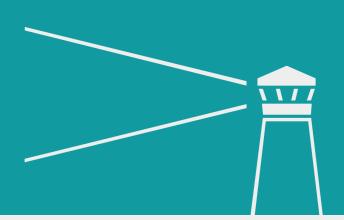
It's easier to ask for forgiveness than it is to get permission.







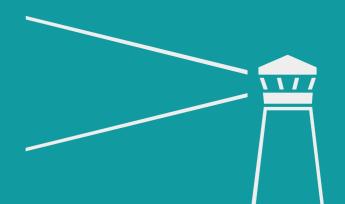
Ask for help when you need it.



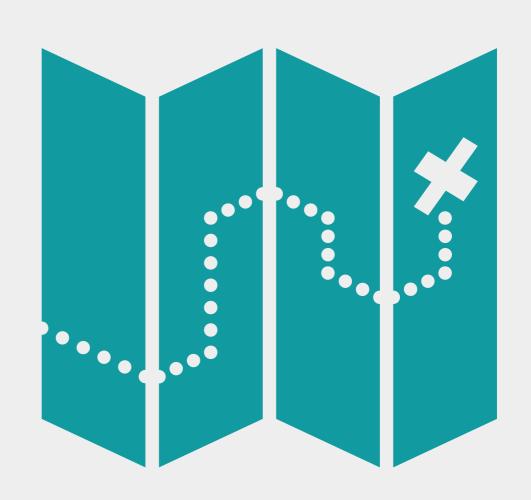


The door is always open.

(unless we really have to close it)



Trust the process.





Deliver max value.

Inspiration for method

- Kaospilot
- Google Ventures
- Social Labs
- IDEO
- DELITELABS
- Burning Man
- Open Space Technology



Methodology



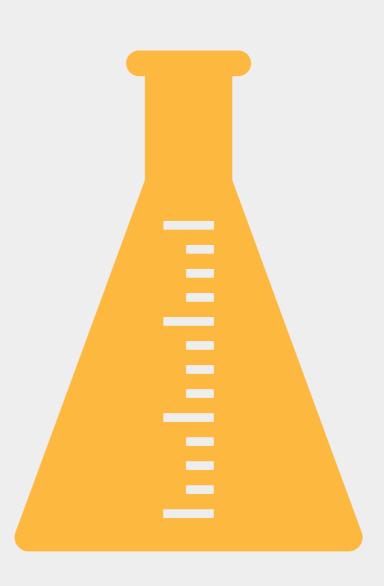


This is an experiment

(You're dead once you stop prototyping.)

Methodology

- Experiential learning
- Participant democracy
- Social lab
- Orientation
- Expert platform



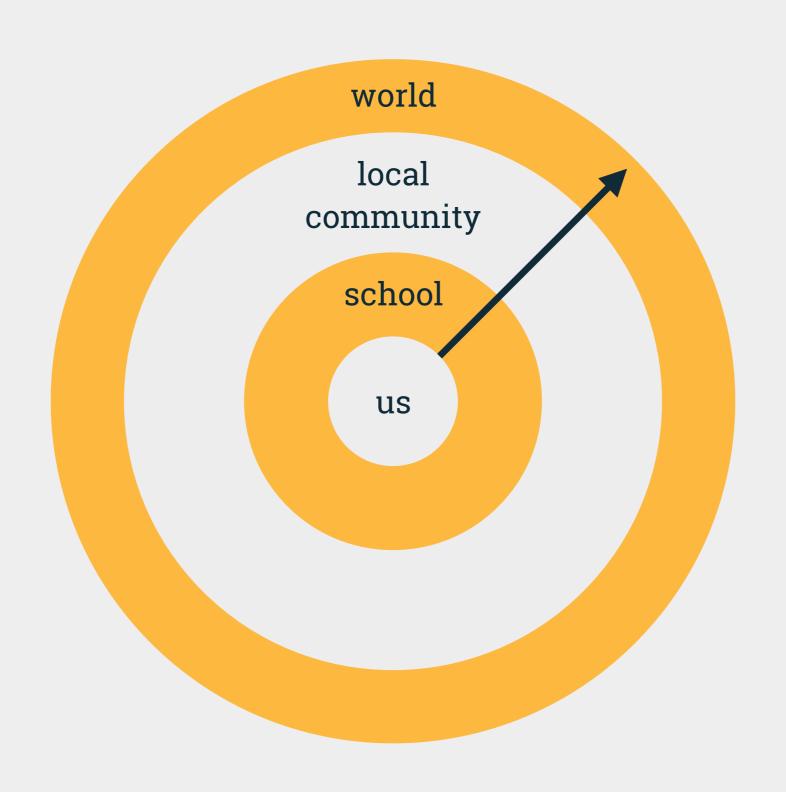
Delivery model

- Lectures and workshops
- Project work with lab methodology
- Mentoring program
- Open lectures
- 'Reading list'
- Prototype and iterate



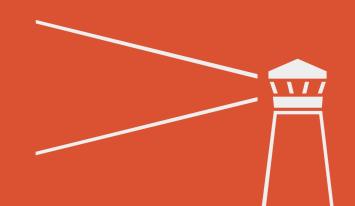
Expanding loops and reach

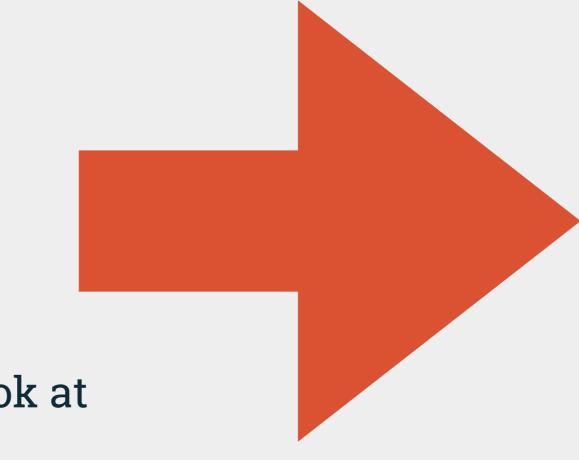




Mat

Course outline





Let's (finally) take a look at the wall...