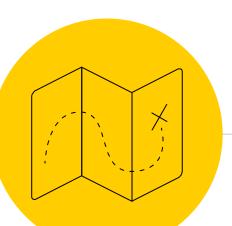


By Nadia Piet & Benjamin Lane In collaboration with Dysco

& Great to Awesome



Sat 31st March 2018 Dysco HQ, Mumbai

## Design your vocation How to turn your ideas into action



about us - about today - about you



"what's next?" "what's the right thing to do?"

"how to go about it?" "how to design more actionable plans?"



## Some of your questions

"where to begin?" "but is that the right choice?"

"exploring other ideas" "take my career to the next level" "whether I should switch"







What are some of the <mark>beliefs</mark> that keep us <mark>stuck</mark>?





## Follow "your Passion"



## Follow "your Passion"

## Passion is cultivated



### Find "the One"



### Find "the One"

## Be open to "the ones"



## The grass is always "greener"



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### De-romanticize the destination



## The big leap of faith



## The big leap of faith

It starts with small steps and little decisions



## Think. Plan. Implement



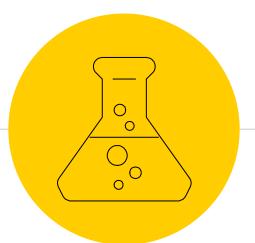
## -Think. Plan. Implement

## Act first, reflect later



# is hard





## Experimental life design

What does it mean to have an experimental mindset? R

What changes by approaching life changes as experiments?

#### **Failure**

"It didn't work ..."

#### **Transformation**

"I'm going to [insert radical life change"

#### **Excuses**

"I can't because ...", "I don't know how to ..." becomes

#### Learning

"I learned that ..."

#### Step by step

"Let me try and see how I enjoy ... "

#### **Solutions**

"How could I ...?", "What would be a way to ...?"

R .

What changes by approaching life changes as experiments?

#### **Imagination**

"I'm sure I would be much happier if ..."

"That's not going to

happen so never mind"

#### **Proof**

"From experience I know doing this makes me happy"

#### Inaction

#### becomes

#### **Prototyping**

"How could I explore this in a small way?"

#### **Goals**

"I just want to ..."

#### Journeys

"I would like to try ... next"



#### Analysis paralysis

"You don't have to see the whole stairs to start climbing, just take the first step."

#### **Waste**

Investing your valuable resources (time, money, energy) on things you find out later are not for you.

#### Limiting beliefs

Limiting beliefs including perfectionism, lack of resources and demotivation,



## **DESIGN THINKING** THE PROCESS

EST

PROTOTYPE

DEAT

DEFINE VIEWPOINT &

HOW DESIGN THINKING TRANSFORMS ORGANIZATIONS AND INSPIRES INNOVATION

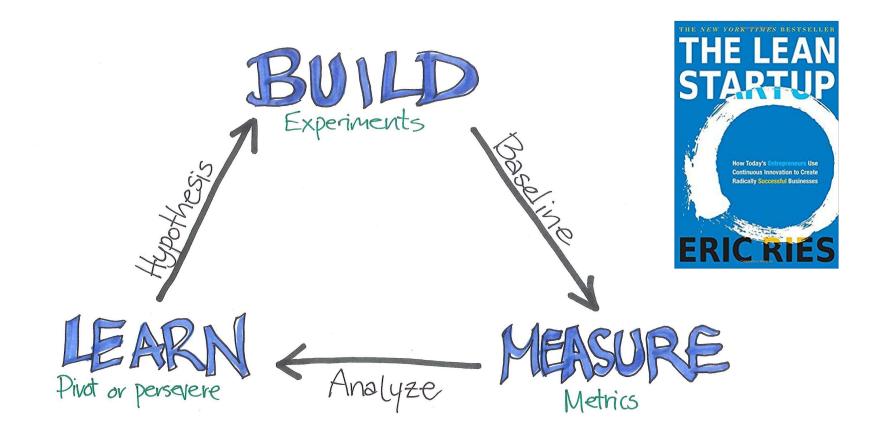
#### CHANGE

#### BY DESIGN

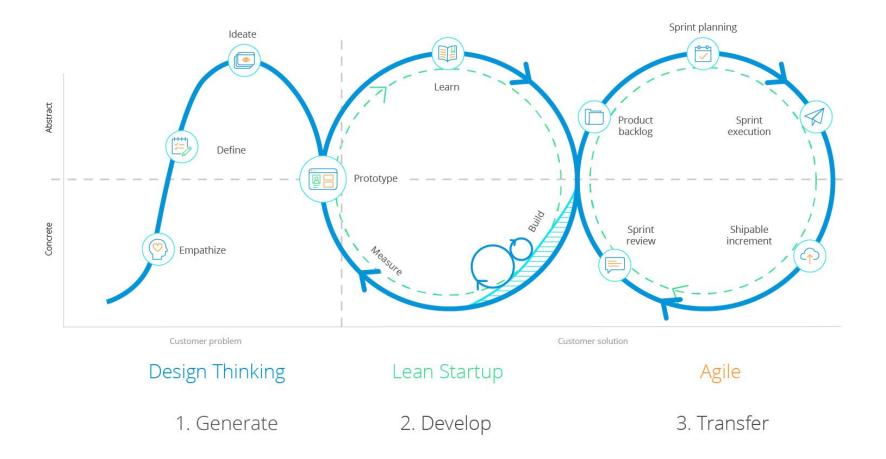
**TIM BROWN** 

Ser in

GAIN EMPATHY









- Embrace Experimentation
- Bias Toward Action
- Show Don't Tell
- Focus on Human Values
- Craft Clarity
- Be Mindful of Process
- Radical Collaboration

d.school bootcamp (2010) mindsets

"I've missed more than 9,000 shots in my career. I've lost almost 300 games. 26 times I've been trusted to take the game winning shot and missed.

I've <mark>failed over and over</mark> and over again in my life. And that is why I <mark>succeed</mark>."



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- Michael Jordan



"I have <mark>not failed</mark>. I've just found 10000 ways that won't work"



## "I have <mark>not failed</mark>. I've just found 10000 ways that won't work"

- Thomas A. Edison



## Fail faster, <mark>succeed</mark> sooner.

- David Kelley, founder of IDEO



## The Practice



Design an experiment Execute the experiment Measure its impact Learn from your observations Iterate & repeat



if you're not sure which idea to explore, come talk to us during the break





## Designing Your Vocation

time to get to work!



State before strategy 'Priming'



One, for now Give it a catchy title!

### What makes for a useful experiment?

- Isolates one aspect that allows you to "try out" some version of a potentially interesting future
- Small enough to be realistically achievable in the timeframe
- Asks good questions
- Creates experiences that allow you to fail fast and learn fast
- Interacts with the world (1 person or many people)
- You want to do it, but it's uncomfortable
- Or...you don't want to do it, but you're excited when you think about having done it
- There's a degree of risk involved or potential for making mistakes or feeling foolish

## **3** — Connect with the why

Why is it important to you?

What impact would it make? How would this make you feel? What type of person would you become?



## Build your assumptions and questions

Feasibility: Do I have what it takes? Desirability: Will I enjoy it? <mark>Viable:</mark> Will it pay my bills?

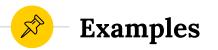




Experimental experiences Experimental conversations



- Event Planning  $\rightarrow$  ?
- Drawing/Design  $\rightarrow$  ?
- Consulting (based on your skills)  $\rightarrow$  ?
- Travel Blogging  $\rightarrow$  ?



- Event Planning → Announce an event on Meetups. Make tickets free or a small fee to cover costs. Invite friends.
- Drawing/Design → Start a "30 days of art" project and share your daily creations on Facebook/Instagram each day for 30 days.
- Consulting (based on your skills) → Offer your services to an early stage startup for free and reflect back your findings.
- Travel Blogging  $\rightarrow$  Take a weekend trip for the sole purpose of blogging about it. Take photos, write an interesting piece, email it out.

### <mark>⊃</mark>– Design <u>your</u> experiment

#### **Conversations**

. . .

Get someones story who is doing or living what you're contemplating.

- Want they love and hate?
- What does their day looks like?
- How they got there?

Think about:

- Who do you want to interview?
- Where will you find them?
- What would you ask them?
- How will you stay in touch?

<u>Life Design Lab video</u>

## 💡 – Design <u>your</u> experiment

#### **Experiences**

Hand-on experiences - get to actually do the stuff you're curious about!

- Shadow someone for a day
- Attend or create a meetup
- Do an internship / some free (low \$) work
- 30 day challenge

 Enroll a course online / follow tutorials

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...

• Do a small / frugal version

## 7 – Identify your challenges

What will stop you from making it happen?

External constraints (out of your control) Internal constraints (skills, time, habits) Limiting beliefs (narratives, insecurities)



Who and what will help you make it happen?

External enablers (team, resources) Internal enablers (skills, habits) Empowering beliefs (mindset)



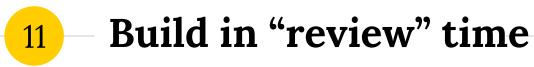
What are the weekly milestones?



What are the to-do's?

How can you start small? Is there a way to hack it?

How much time will it take? Add it in your calendar / whatever your system is.



When will you check-in to see if you are making progress? Add a weekly + end of the month reminder to your calendar



Nothing to it but to do it



Answers What are the answers to the questions you pre-defined? What else did you learn?

Conclusion What does this mean for you? Will you persevere, pivot, or kill your idea? What will your next experiment be? + Reflection How can you set up your next experiment to be even more fruitful?





# Sharing is caring





#### **Benefits**

- People will feel more comfortable around you
- Connectedness
- Better serve your clients/users

### **Applications**

- Focus intently on others to gather more information (content, tone, body language)
- Use this exercise in situations of conflict
- Simply as a gift



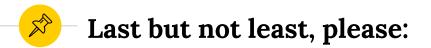


Share your experiment Invite others to help Take note

## It's a



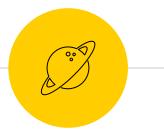






## What's your biggest learning of today?





## Thanks!

Any questions ?

Let's stay in touch:

- Nadia Piet | @nadiapiet | hello@nadiapiet.com
- Benjamin Lane | @benjaminmlane | ben@greattoawesome.com
- Great to Awesome | @greattoawesome
- Dysco | @dyscoapp





