# Innovation & Entrepreneurship 28 May 2021



#### Introduction

8 years Director IGNITE at UCC 150 start-ups on the programme plus many more

11 years Management Consulting with OMBs – business strategy and planning – many clients – long established businesses to tech startups

Mentor with EI and LEO – many clients

Trainer – delivered over 100 start your own business courses involving almost 2000 aspiring business owners

17 years with MNCs - Ireland, US, Denmark, Italy







# What Are You Working On?





## **Business Model Innovation**



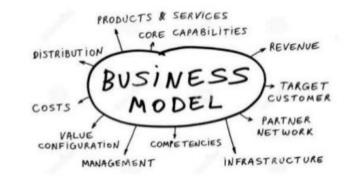


#### Introduction

What are we doing?

- Developing a Business Model

What's a Business Model?



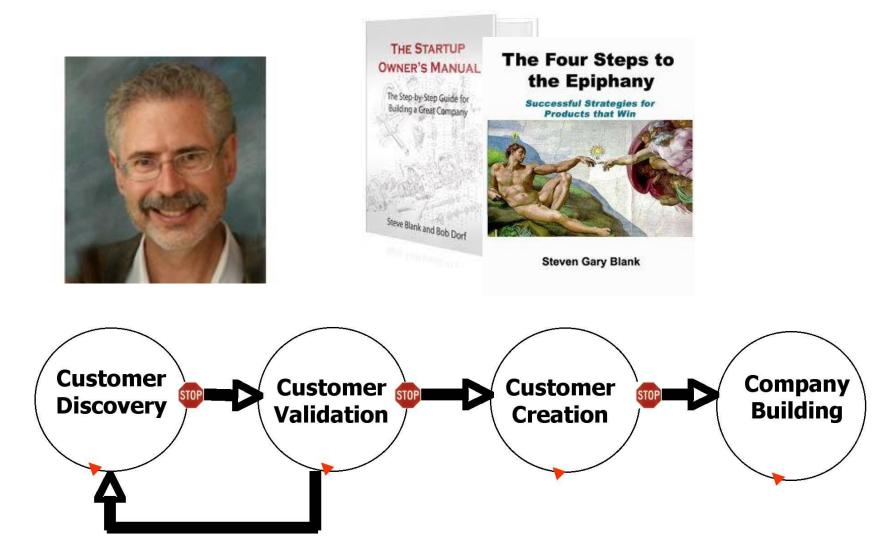


"A business model describes how an organization creates, delivers, and captures value"





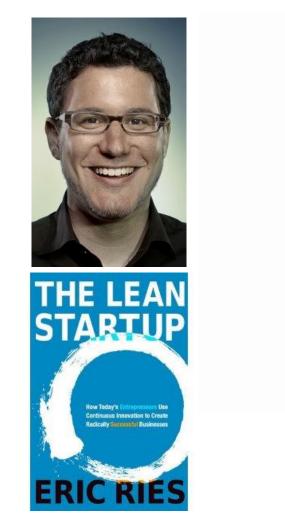
#### Steve Blank

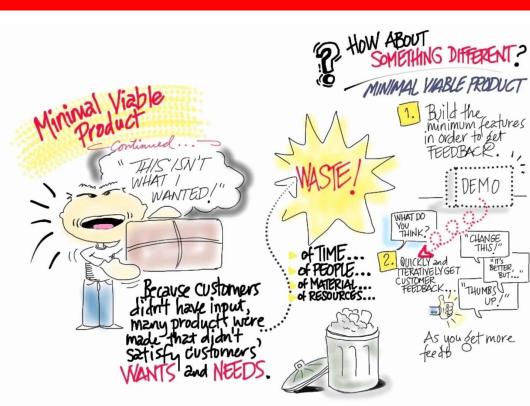


ignite



#### **Eric Ries**



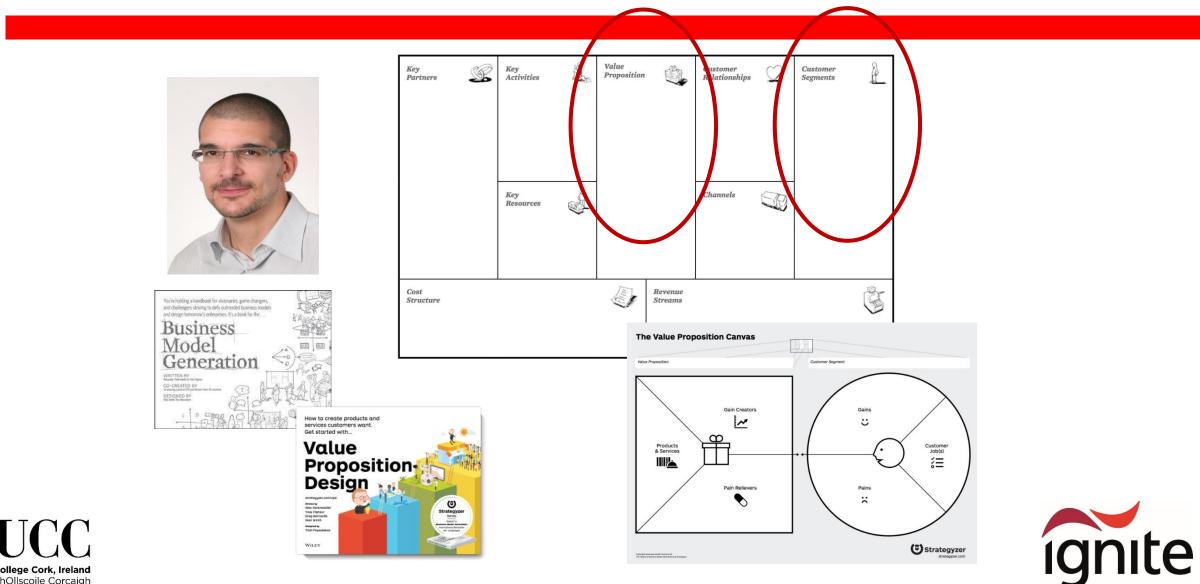


**MVP – Minimum Viable Product** 



UCC University College Cork, Ireland Coláiste na hOllscoile Corcaigh

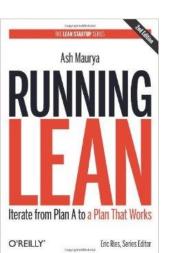
#### **Alex Osterwalder**



University College Cork, Ireland Coláiste na hOllscoile Corcaigh

### Ash Maurya





#### Lean Canvas

Problem Top 3 problems Dut yourself in your outsomer's shoes and describe up to 3 problems thur you to 3 problems understand their unique needs and challenges. Existing Alternatives How are your customers problems' What products or services already exist as alternatives?	Solution Top 3 solutions Define the top features and capabilities your product or service offers as a solution to your customer's problems. Key Metrics Key activities to measure What are the activities that will drive usage of your product?	Unique Value Prr "A single, clear compel why you are different a - Steve Blank, The Four Steps The UVP should capture the - the solutions it offers your ter to the problems you are tryin added value and differenciati High Level Concept How does your product fit int does it fall in the grand schem	ling message that states and worth buying. to the Epiphany essence of your product and get audience in reference g to solve. Think in terms of on.	Unfair Advantage Can't be easily copied or bought What puts you ahead of your competitors? Ex Insider info, first to market, endorsement, etc. Channels Path to customers Choose one or more channels that make sense for the problems and customers you've identified.
	osts, distribution costs, hor of doing business, and make sure in cost.		Look at similar products to ide	ne value, gross margin, et antify a pricing model that appeal s. Try not to make it too complica
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ng model that appeals to your customers and make it too complicated, and don't forget to

Customer

Segments

Early Adopters

Define the specific

characteristics of your early adopters.

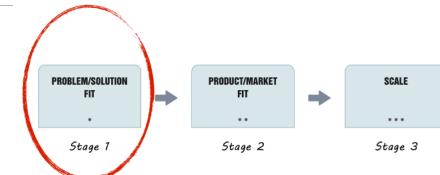
them here.

Target customers

Define 3 to 4 specific user

adopter groups and include

personas from your early







### Ash Maurya's Lean Canvas

#### Lean Canvas

Problem	Solution	Unique Value Proposition	Unfair	Customer
Top 3 problems Put yourself in your customer's shoes and describe up to 3 problems they face today. Try to understand their unique needs and challenges. Existing Alternatives How are your customers currently address their problems? What products or services already exist as alternatives?	Top 3 solutions Define the top features and capabilities your product or service offers as a solution to your customer's problems.	<ul> <li>"A single, clear compelling message that states why you are different and worth buying.</li> <li>Steve Blank, The Four Steps to the Epiphany</li> <li>The UVP should capture the essence of your product and the solutions it offers your terget audience in reference to the problems you are trying to solve. Think in terms of added value and differenciation.</li> <li>High Level Concept</li> </ul>	Advantage Can't be easily copied or bought What puts you ahead of your competitors? Ex: Insider info, first to market, endorsement, etc.	Segments Target customers Define 3 to 4 specific user personas from your early adopter groups and include them here. Early Adopters Define the specific characteristics of your early adopters.
	Key Metrics Key activities to measure What are the activities that will drive usage of your product?	How does your product fit into the bigger picture; where does it fall in the grand scheme of things?	Channels Path to customers Choose one or more channels that make sense for the problems and customers you've identified.	

#### Cost Structure

Customer aquisition costs, distribution costs, hosting, people, etc.

Try to consider all your costs of doing business, and make sure your customers life time value exceeds your acquisition cost.

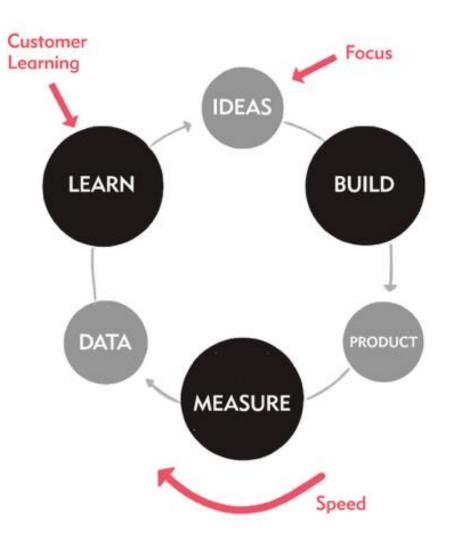
#### **Revenue Streams**

Revenue model, life time value, gross margin, etc.

Look at similar products to identify a pricing model that appeals to your customers and makes sense for your business. Try not to make it too complicated, and don't forget to consider the longevity of the business.





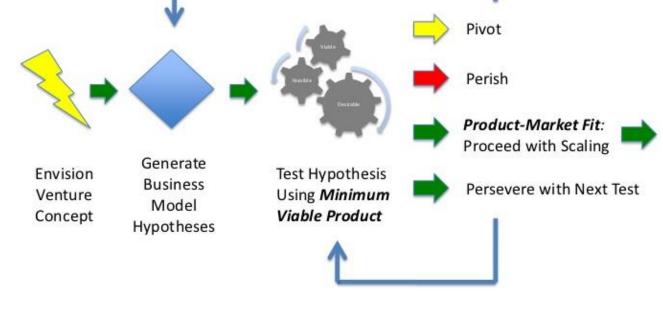






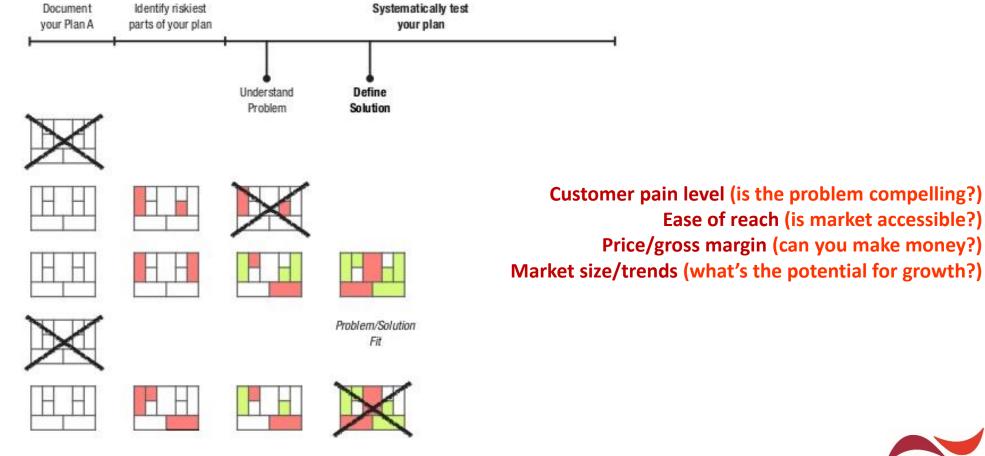
### Hypothesis-Driven Entrepreneurship Pivot Perish Product-Market Fit:

**Market Research Surveys Interviews Experiments** 



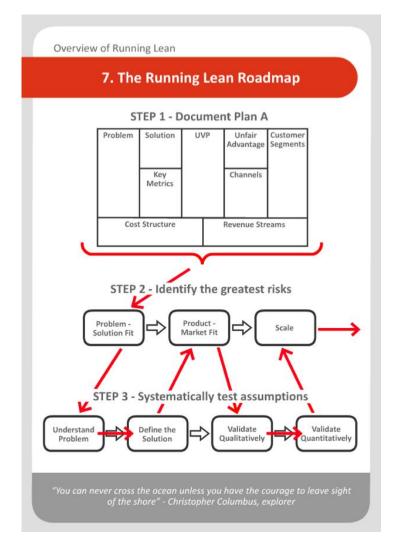






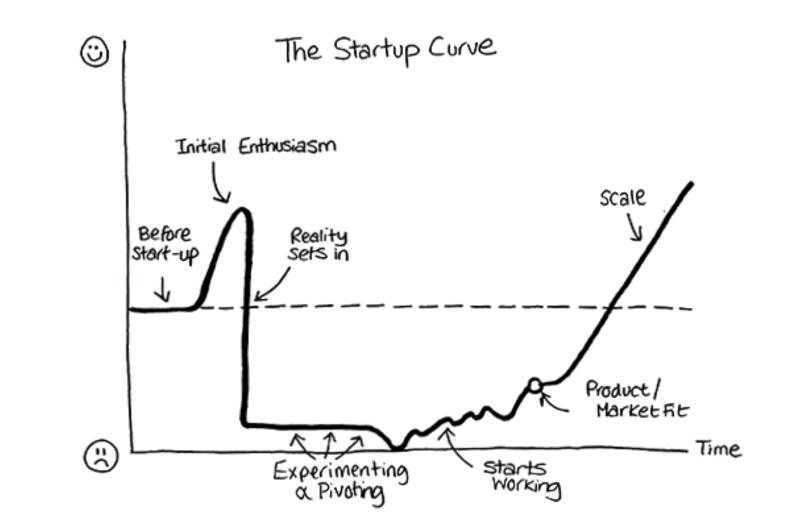


















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Danny O'Donovan QuickMinutes.com



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(P&)







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EUROCOMPLY

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Stephanie Lynch **OnTheQT.ie** 









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Alex's Adventure Nicole Ryan

Alex's Adventure





Marie Casey EziVein





Jenn Hurley **T4Adventure** 



Mike Sheehan MilisBio





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