

Session 4 - Prototyping





Team Up 2025



June 24, 2024

Today's Agenda

Introduction to today's session (5 min.)

Prototyping canvas (15 min.)



Working 1:1 in break-out rooms (60 min.)

Summary & Next Steps (10 min.)







Why and when to prototype?



Determine whether or not the idea for your product will work the way you intended, before they're out in the world and in the hands of customers

- Does it solve the problem exactly as planned?
- Is it customer-friendly, intuitive and effortless?

Test product functionality, appearance and performance.







Prototyping

UNDERSTAND Understanding ends in **Insight EMPATHY** MAPPRECIATE THEM THEIR WORLD AS HUMAN BEINGS 4 ELEMENTS OF EMPATHY 080 UNDERSTAND FEELINGS CC Michael Sahuta 2012





Different prototyping techniques

- Storyboarding
- mock-ups
- 3D modeling
- description of your product that summarizes its features















	Problem / Opportunity	Solution / Concept?	Stakeholders	Communications Strategy for prototype?' o explain o feedback o negotiate o persuade
	Assumptions & Questions:	Reseources to build: What you have? What is needed?		Prototype Build the simplest prototype possible (least cost,& materials) to critical assumptions & answer critical questions
/as	About the clients and their needs	Time; Money & People?		
canv	About technical feasibility & functionality	·		
ototype (About the cost & business	 Experience prototyping Role playing Requirements relaxation Paper prototyping 	 Sequential prototyping Scaling Remove unessential features Re-purpose existing product Other: 	
otc	Critical Assumptions & Questions What is the most critical to the success of this project?	Testing Plan What are you testing? What metrics are needed? / Qualitative / Quantitative assesment Time, Place, Materials & People required to test		
Pr				Succes when?
				Scaling impact

т

1:1 work

- please go to breakout room to work on the canvas
- come back to the main session at 18:20 CET

Pre	oblem / Opportunity	Solution / Concept?	Stakeholders	Communications Strategy for prototype?
				O EXPLAIN O FERBACK O NEGRITATE O PERSUACE
As	sumptions & Questions:	Reseources to build: What you have? What is needed?	-	Prototype Build the simplest prototype possible (least cost, & materials) to t critical assumptions & answer critical questions
	out the clients and their needs			
Abo	out technical feasibility & functionality	Time; Money & People?		
	out the cost & business	Prototyping approach Parallel prototyping	 Sequential prototyping 	
Abo	About tire cost & business	Experience prototyping Role playing Requirements relaxation Paper prototyping	Scaling Remove unessential features Re-purpose existing product Other:	
Crit	Critical Assumptions & Questions What is the most critical to the success of this project?	Testing Plan What are you testing?		
Who		What metrics are needed? / Qualitative	/ Quantitative <u>assesment</u>	Succes when?
		Time, Place, Materials & People requires	d to test	Scaling impact
Ļ		KPI's		Insights gained from testing: What did you learn? Did you fully answer the questions?
ei	Food Co-funded by the European Union	NEL 3		







Prototyping Canvas short feedback

What did you learn?

Did you fully answer the questions?

Biggest challenge?



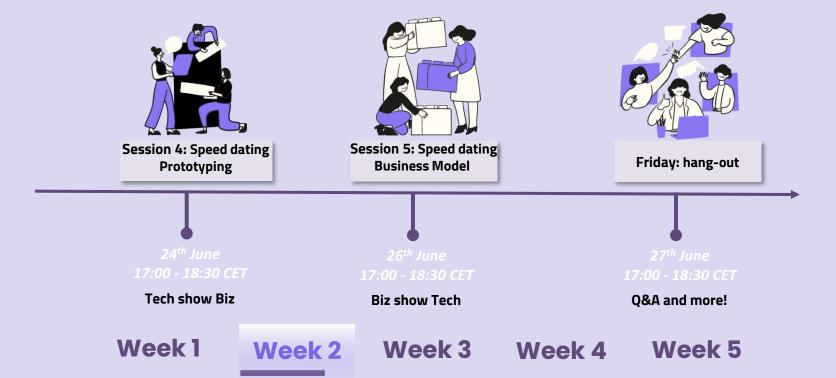
More on Design Thinking & Tools https://en.dt-toolbook.com/tools







Save the Dates









Week 1 Let's get started	Week 2 Speed dating	Week 3 Get to know your potential matches	Week 4 Working together: Case studies	Week 5 Preparing your proposal
Session #1 Matchmaking Kick-off 10th June 17:00 - 18:30 CET	Session #4 Speed dating Prototyping 24th June 17:00 - 18:30 CET	Session #6 Get to know – start-up mindset 1st July 17:00 - 18:30 CET	Session #8 Working together co-founders 8th July 17:00 - 18:30 CET	Session #10 Preparing proposal with co-founder 15th July 17:00 - 18:30 CET
Session #2 Tech pitch 12th June 17:00 - 18:30 CET	Session #5 Speed dating Business Model 26h June 17:00 - 18:30 CET	Session #7 Get to know three co- founders 3rd July 17:00 - 18:30 CET	Session #9 Working together co-founders 10th July 17:00 - 18:30 CET	Session #11 Preparing proposal with co-founder 17th July 17:00 - 18:30 CET
Session #3 Biz Pitch 17th June 17:00 - 18:30 CET	Friday hang-out 27th June 17:00 - 18:00 CET	Friday hang-out 4th June 17:00 - 18:00 CET	Friday hang-out 11th July 17:00 - 18:00 CET	Last call 18th July 17:00 - 18:30 CET

.







Next Steps

 Manage your agenda for next week to find a match



Biz - work on the business models canvas with your #Tech partners







Contact Us!

Do you have any questions?

teamup@eitfood.eu







