FUJIFILM FUTURE CHALLENGE 2020





Midterm session 29 OCTOBER 2020







PROGRAM



16:45	Welcome & registration
17:00	Block 1: Visualization your idea. Ask & give advice to the community (60")
18:00 - 18:30	SHORT diner break
18:30 - 19:10	Block 2: Pivoting your Business Model ASSUMPTIONS? (PBP - 5+30+5)
19:10 - 19:50	Block 3: how to ask the right questions to Users & Customers EXPERIMENTS (PBP 5+30+5)
19:50 - 20:30	Block 4: FEASIBILITY: HOW & HOW MUCH (PBP - 5+30+5)
20:30 - 21:00	Wrap up of evening, comments from coaches and Fujifilm – what's next

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PRACTICALITIES



Enable your camera

Mute your mic (except during the Q&A and team sessions)

Questions via chat

Block 1: team presentations (3" each) + Q&A

Block 2,3,4: =plenary instruction (5"), -> breakout rooms w coach, ask for

tech experts via chat (30"), plenary wrap-up (5")

Be in time after the breaks!!

Recording of the session







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PROGESS MONITOR



WHO is ASSESSING your PROGRESS HIGHER?

- o coaches
- o students
- o equal

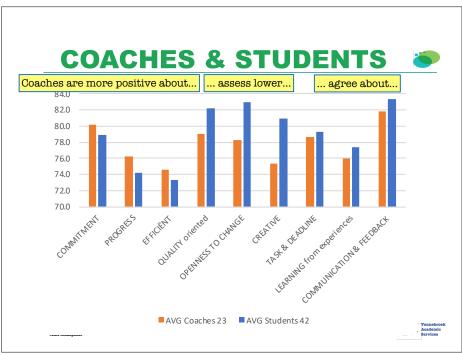


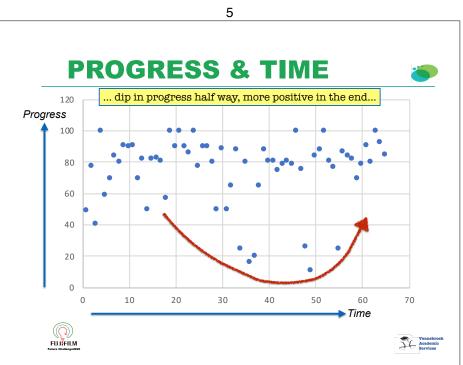
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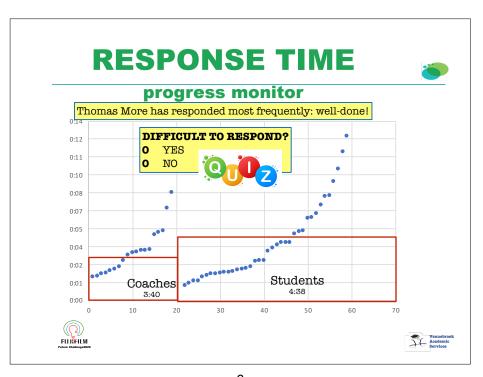
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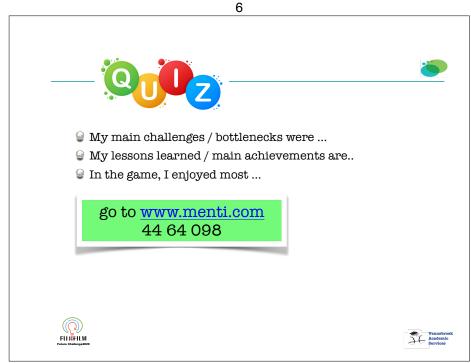












MAIN ADVICES COACHES



IDEATION

- don't focus to much on the solution in this stadium

TEAM PROCESS

- work together, interact and communicate more don't work individually
- give room to the different people in the team, with different interests and expertise.
- ⊕ be more pro-active instead re-active. Keep on going and at once to Fujifilm.

comments Michiel de Hair (Fujifilm)





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CHALLENGES



IDEATION

- Overwhelmed. Seeing the bigger picture. Not to know how to start (12x).
- thinking outside the box in a field you don't have any expertise in (8x).
- ⊕ difficult to find the best idea out of our many ideas (6x)
- $\ensuremath{\mathbb{Q}}$ we are not sure whether the ideas could be feasible and viable based on Fujifilm's core technology (2x)

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TEAM

- ⊌ to handle a group member who isn't doing enough. lost team members (3x)





EYE OPENERS



IDEATION

- inventing a new product is a long and hard process (5x)
- we shouldn't too fast make choices: selecting ideas is difficult.

TEAM

- get inspired by each other: to think further, deeper. I've learned to respect other team members visions and opinions. being open to each other ideas: we can find a solution together (5x)
- hard to work in team. We need to communicate more in offline meetings





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DIFFERENCES





FUJEILM

BUSINESS MODEL

BUSINESS PLAN

EVELATOR PITCH



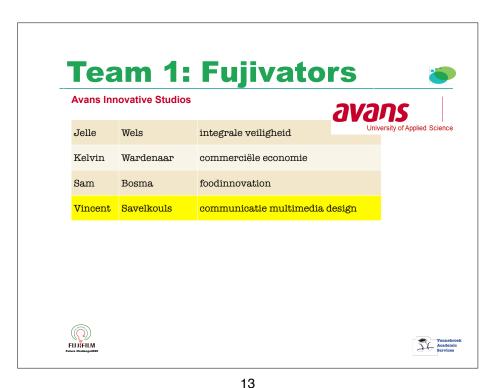
content & commitment "what's in for me..."

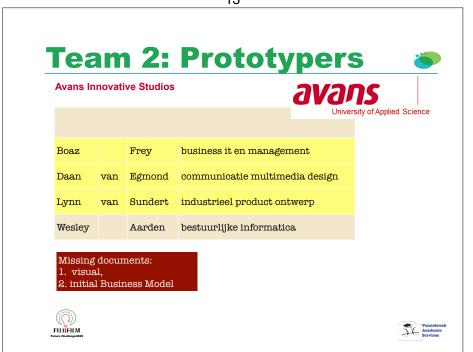
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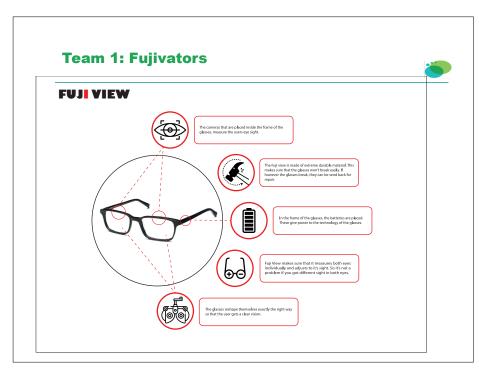


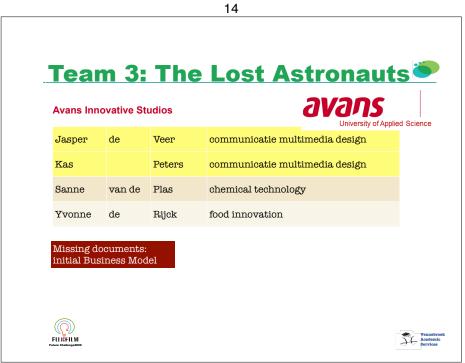
detailed calculations scenarios risk analysis



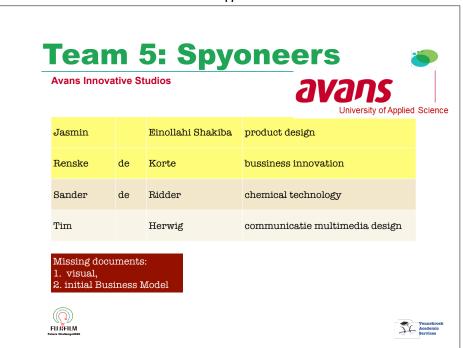


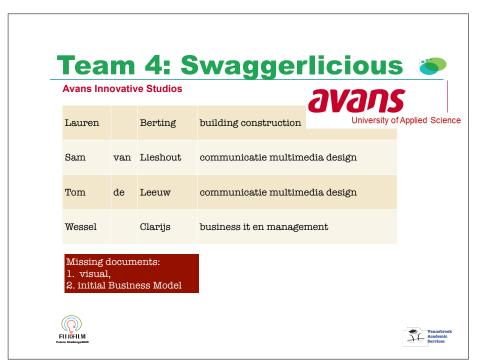


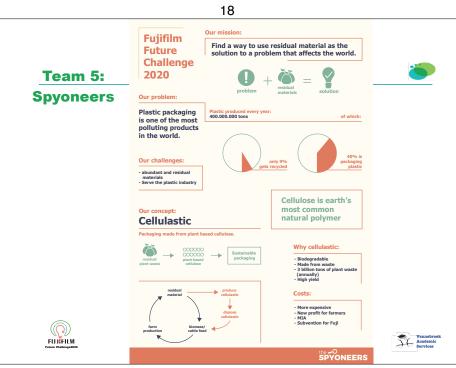


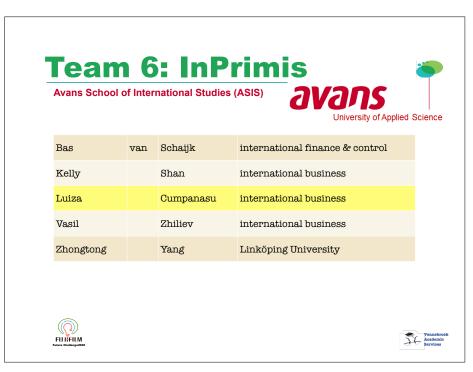


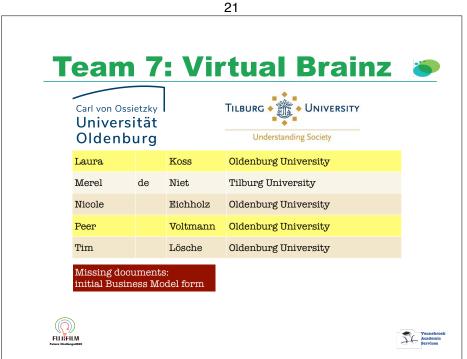


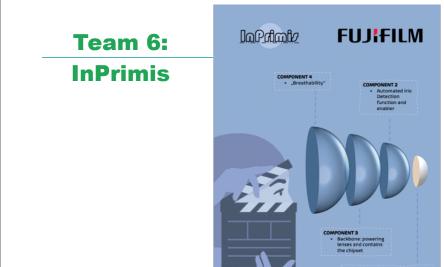


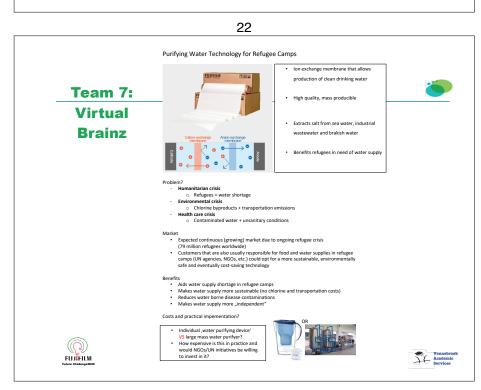




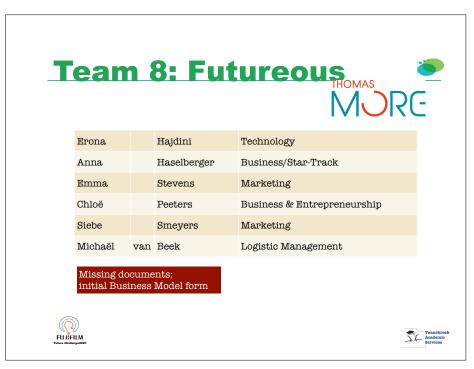




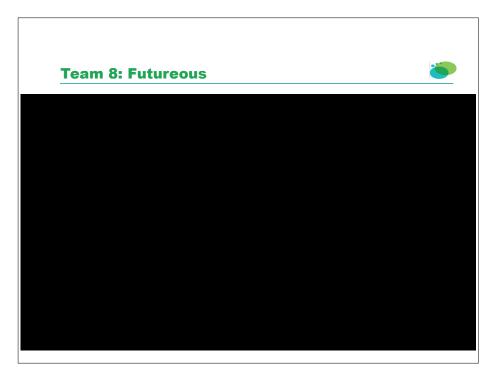


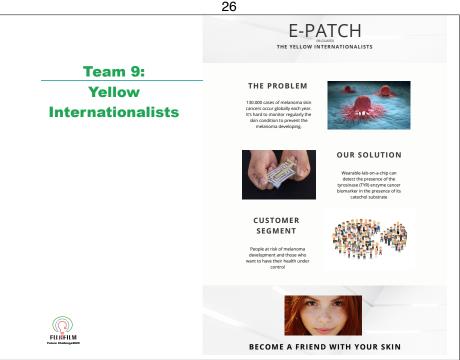


FUJEILM

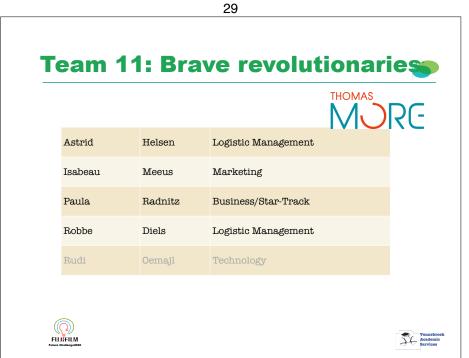


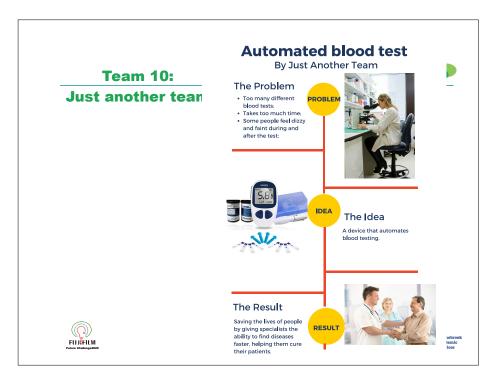




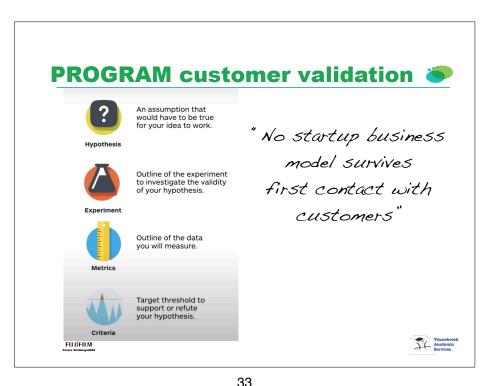


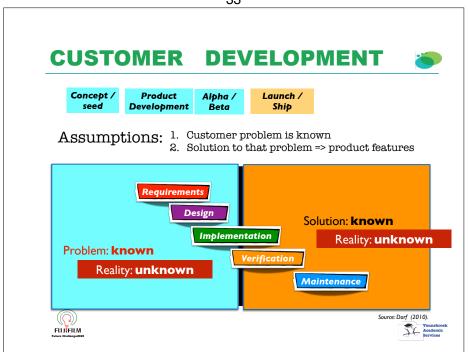


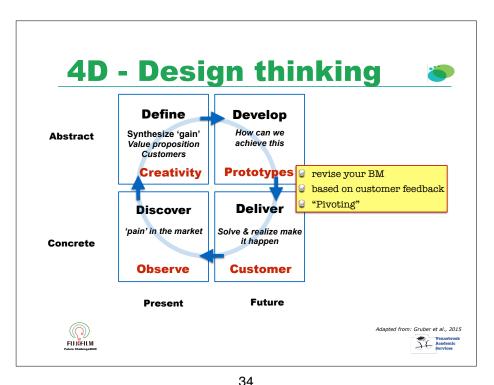


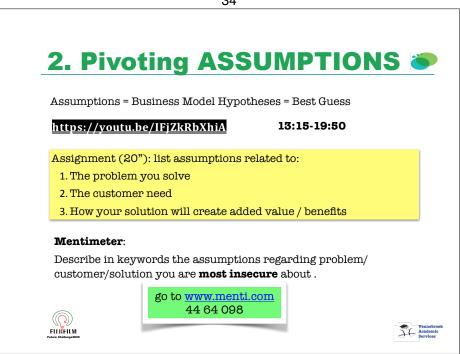


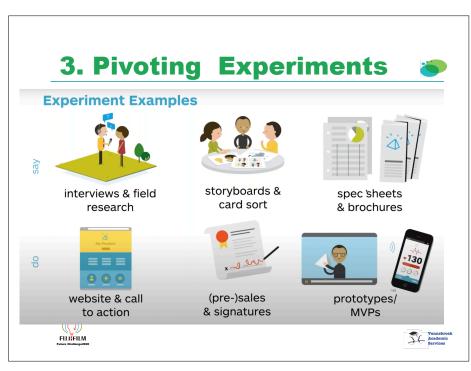












4. HOW



What assumptions are you making with regards to the way the business idea will be developed, made or delivered and which partners will be needed

FEASIBILITY & VIABILITY

- Describe what resources (people, money, expertise, equipment) you will need to develop your idea
- 2. Describe how your business idea will be produced (manufactured) or delivered (as a service, what channels)
- Describe who will make or deliver your business idea (besides Fujifilm which
 partners are needed and what their role will be)





3. Pivoting Experiments



Most important Assumptions: Impact x Uncertainty

https://youtu.be/IFjZkRbXhiA

38:10-45:18

Assignment (20"):

- 1. Prioritize your assumptions (top 3-5) and
- 2. Identify how and with whom to validate these assumptions?

Mentimeter:

- 1. Where do you want to test your assumptions?
- 2. What are the **testing tools** you selected?



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4. HOW MUCH



QUANTIFY - Estimate the orders of magnitude. DO'S & DON'TS

What assumptions are you making when estimating costs and revenue (market potential, sources of revenue, payback period)

COST

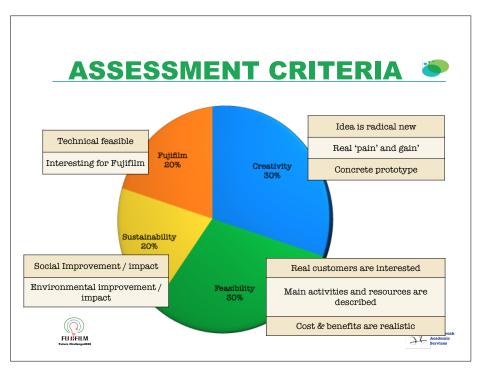
- Estimate the costs of developing / manufacturing / producing and delivering it to your customer
- 2. What are the cost increase /reductions from sustainability aspects such as recycling or reduced resource consumption...

REVENUE

- 1. What is the est. sales price of your products or services?
- 2. What do customers currently pay for comparable products?
- 3. How do customers pay? usage free / per use / subscription / rent / license)
- 4. Estimate the revenue from sales in the first 3 years after it is launched
- 5. How will your business performance grow and change overtime (increased volume, new markets, licensing and other fees...)







DO'S & DON'TS



DO's

- Start with what problem you are solving
- Give your evidence: tell us how many clients you talked to, what they said, quotes

DON'TS

- □ Talk about your team during the pitch
- Sell your product without evidence
- ⊕ A start-up without business partners
- Stick to the original idea without listening to customers





DELIVERABLES



- 1. Attendance: 3x present: today, 29 October, 10 December
- 2. Questionnaires: before / after (research & assessment)
- 3. Video pitches / documents p. team to google drive:
 - a. introduction video of the team (max. 1")
 - b. 2x Business model charts: initial before 28 Oct.; tested before 8 Dec.
 - c. Progress Monitor after each coaching session (weekly/daily)
 - d. Sales pitch video (max. 3" in wk before 8 Dec.)
 - e. Poster presentation (A4 to G-drive; A1 to endgame)
- 4. Consent to use the photo's /video's (1st questionnaire)
- 3 Have fund





CERTIFICATE OF PARTICIPATION / WINNING



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PROGRESS MONITOR



1. Results: only to be used at team level for research and improving FFC program

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- 2. Weekly Email with **personalised** link to coaches and participants

 (only for personal use [=do not share] can be used several times)
- 3. Please respond direct after your coaching session





