

EJDRES

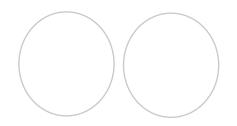
Engaged and Entrepreneurial European University as Driver for European Smart and Sustainable Regions

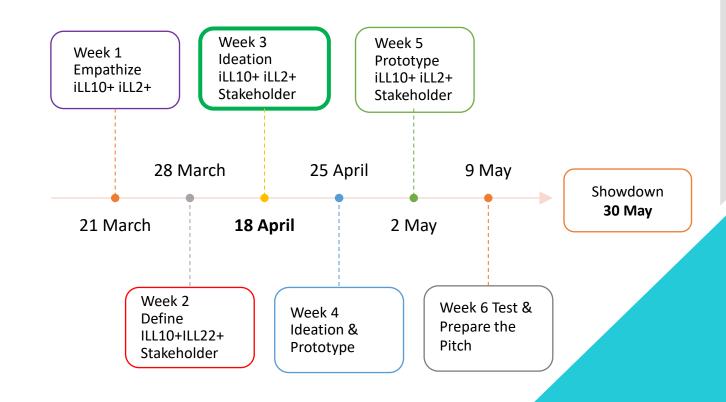


3RD SESSION



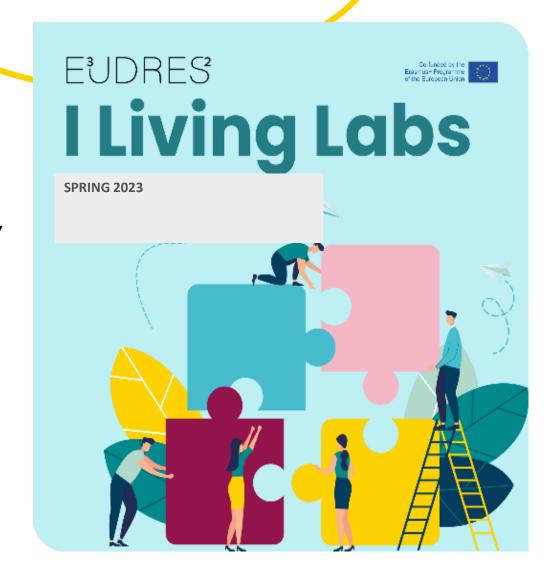
Planning of the sessions





Session 3

- 1. Ice breaker
- 2. Feedback on Definition stage WHAT, WHY and HOW
- 3. Discussing concepts with Stakeholder
- 4. Brainstorming to collect ideas/POV
- 5. Ideate- Team work @ MIRO
- 6. To do next week

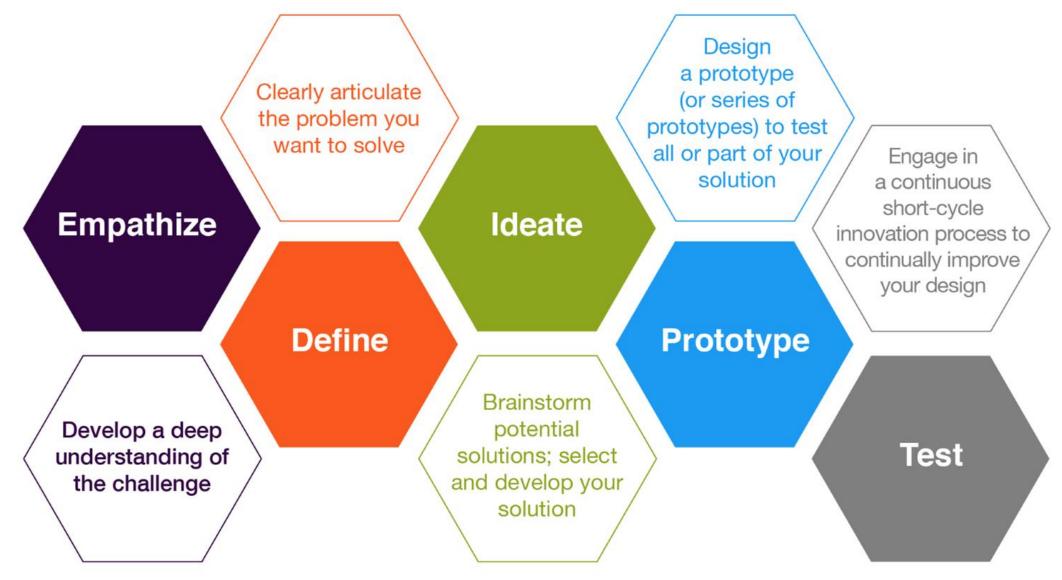


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ICE BREAKER





Source: University of Illinois Board of Trustees, et al., 2021

Solution based – non linear/iterative process – way of working and thinking – supported by strategies and methods

Desk Research on WHAT, WHY and HOW



Choose your specific problem to solve!



IDEATE STAGE

- 1. Ideate phase to come up with **ideas and solutions** to solve the user's problem.
 - Indicate your ideas- Good point of view (POV)- in the MIRO

https://miro.com/welcomeonboard/aXFJNExFN2RVYzdtTUhUUVJnS2FLbHV2VFJnNGZINTRydlZ1czI5MGdYenJXeWZMamdGQTN1OXJhOEh3Y011bnwzMDc0NDU3MzUwMjAxMTM0NjE2fDI=?share link id=961104049695

Brainstorming as many ideas as possible, either words or sketches both a large quantity and broad diversity of ideas!



IDEATE STAGE

2. Formulate *How Might We* (HMW) ... questions and collect as many solutions as possible!

Present your solutions during the week @MIRO

Reflect and discuss to come up with new/improved solutions

3. From this pool of solutions you can build prototypes (to test with users)



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HOMEWORK

To do during the week

As a Team

• Brainstorming@home

Discuss with the team step 2 of ideation

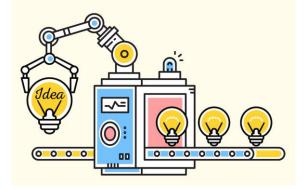
Fill @Miro – HMW questions/ possible solutions

At individual level

- Search for references
- Discuss with your reflection partner
- Continue your e-portfolio

Goals of the week

- 1. Feed your e-portfoio
- 2. Meet up with your reflection partner and note his/her reflection into your e-portfolio
- 3. Upgrate your discussion as a Team to collect possible solutions for your ideas
- 4. Start to think about your BEST Idea/BEST solution as a team you will have to choose just one for the Prototype



I Living Lab



Week 3

Interactive Presentations of the students

Group discussion / Feedback of EE and Stakeholder(s)

First brainstorming activities and co-creation on "Ideate"

• Outlook & co-creating activities to do for the next week

Gather first feedback of stakeholder

Gathering feedback of the stakeholder can also be a part of the preparation of this / these meeting(s)!

Steps until week 4

Part of "Ideate"

 Working on E-Portfolio with the questions AND giving feedback to other entries

Call to research

 Ideation activities: Using various brainstorming methods alone, in tandems / triads and visualize outcome

Giving access to ideas to stakeholder(s)