



Comparative Research Network:









OBJECTIVES

- To learn about the needs and challenges faced by socially and environmentally engaged artists and desginers during their work
- to understand the type of skills they need to improve
- to discover good practices and understand the overall organisational and institutional background supporting art and design focusing on social inclusion, environmental protection and upcycling



Comparative Research Network:





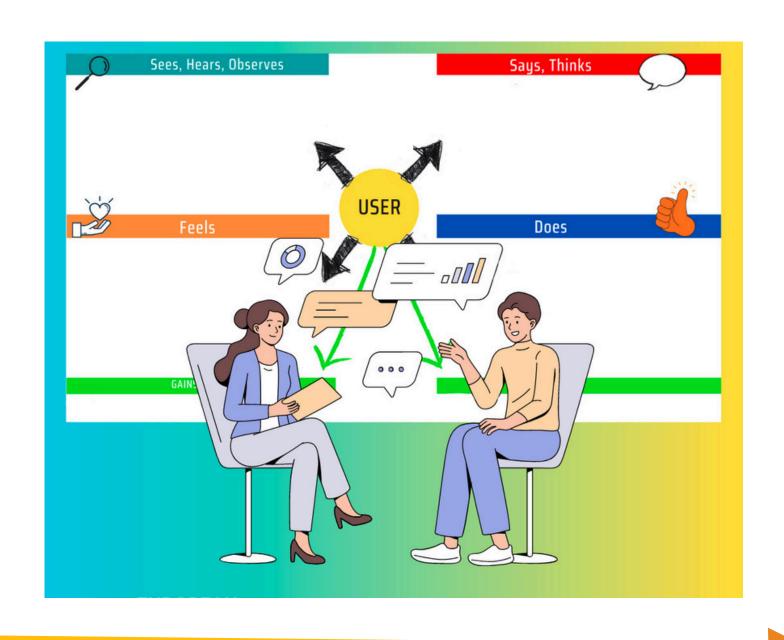


web: circularmuseum.eu
_ig: @circular_online_museum
_fb: /circularonlinemuseum



NEEDS ASSESSMENT

Empathy Mapping is the first step of the **Design Thinking** process. It's aim is to find out as much as possible about a **person's experience** as a "user" of a space, a process, an objective or an environment. By entering and understanding another person's **thoughts, feelings, and motivations,** we can understand the choices that person makes and this helps us innovate, and create products or services for that person."



Comparative Research Network:







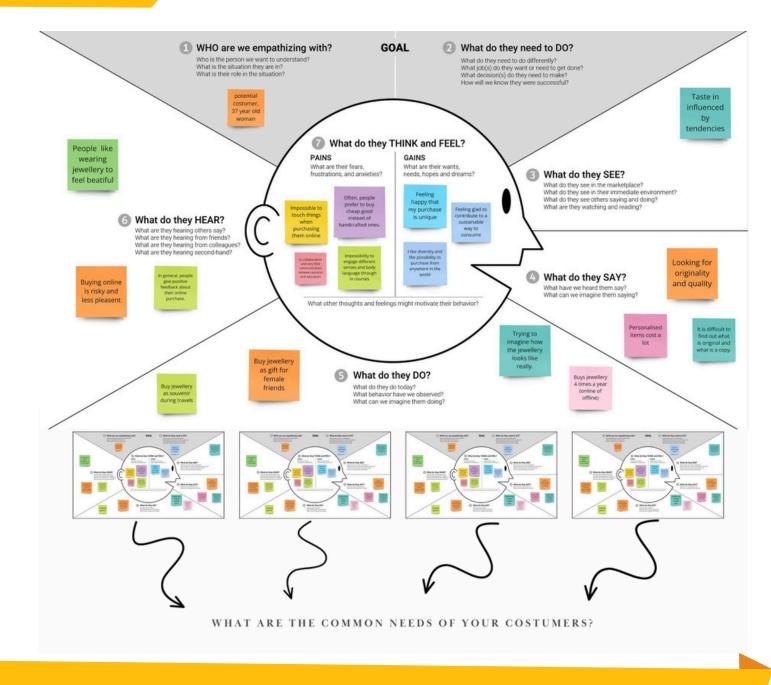
web: circularmuseum.eu

_ig: @circular_online_museum



NEEDS ASSESSMENT PROCESS

- 30 unguided individual interviews with artists and designers
- summary of the interviews on empathy
 maps by each partner
- sense making online workshop for understanding the similarities and anomalies between the needs identified in the three countries
- describing the skills that have to be improved to achieve the needs



Comparative Research Network:







web: circularmuseum.eu
_ig: @circular_online_museum
_fb: /circularonlinemuseum



THE MAIN NEEDS/SKILLS IDENTIFIED

- Communication Skills: visibility, channels of communication, presenting one's work...
- Analytical Skills: Understanding the Theoretical Background of Upcycling
- Product Management Skills: creative ways for the successful management of art projects
- Co-design and Co-creation skills: sharing ideas and work phases
- **Resourcing**: materials/found raising
- Social and Environmental skills



Comparative Research Network:







web: circularmuseum.eu

_ig: @circular_online_museum



COLLECTION OF GOOD PRACTICES

- **Objectives:** to find models on how to respond to the identified needs
- Analysis in 3 steps:
 - a.collection and discussion of ideas for GP b.check list validating some basic conditions c.deep analysis based on commonly agreed questions
- Research: interviews, desk search
- **Descrition**: in the form of interviews based on the common quesitons

- 1. What are your practices/activities + goals?
- 2. How and when did you begin your activity?
- 3. Who are you working with/who are your target groups?
- 4. How do you attract the people who are working in your ateliers/workshops?
- 5. How do you select them? What are their needs?
- 6. How do you finance your activities?
- 7. What is the impact of your practice/activities so far?
- 8. What impact would you like to achieve within the following two years?
- 9. How do you disseminate your activities?
- 10. How can your practices/activities inspire others?
- 11. What advice could you give to set up similar activities?
- 12. How would you develop your activity?
- 13. Can you tell a story about a concrete experience?

Comparative Research Network:







web: circularmuseum.eu

_ig: @circular_online_museum



GOOD **PRACTICES**

- Organisations and Institutions supporting circularity and upcycling
- Art based initiatives intervening art, teaching, and awareness-raising on environmental and social issues
- Bottom-up initiatives of art, engaged in circularity, up-cycling, environmental protection and social inclusion
- Uploaded on the website in the "Visions" section





Showroom

Training Room ~





This section is a collection. environmentally engaged a





Comparative Research Network:







web: circularmuseum.eu

_ig: @circular_online_museum