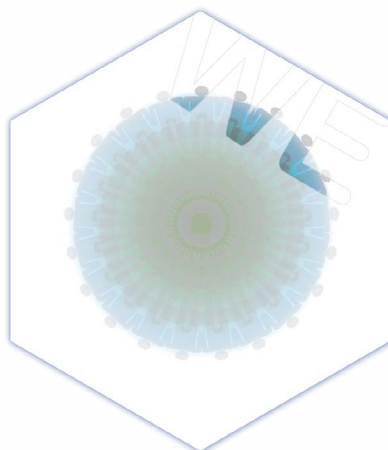
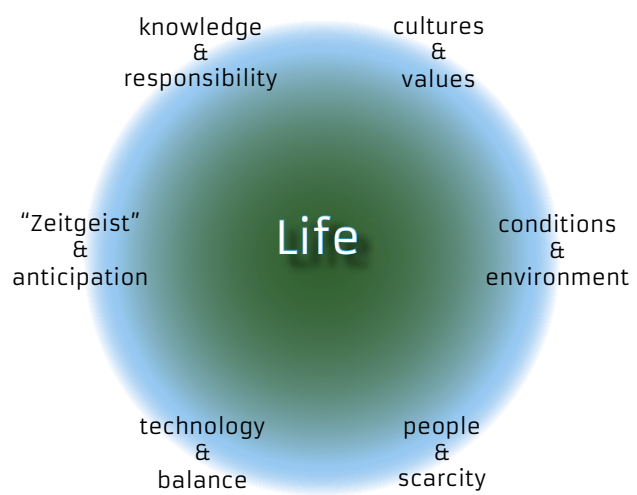
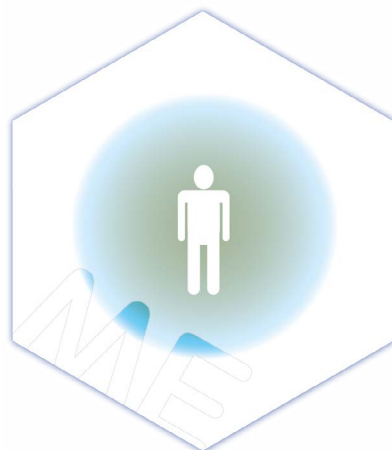




About Design Thinking

Me-We & Civilization Design





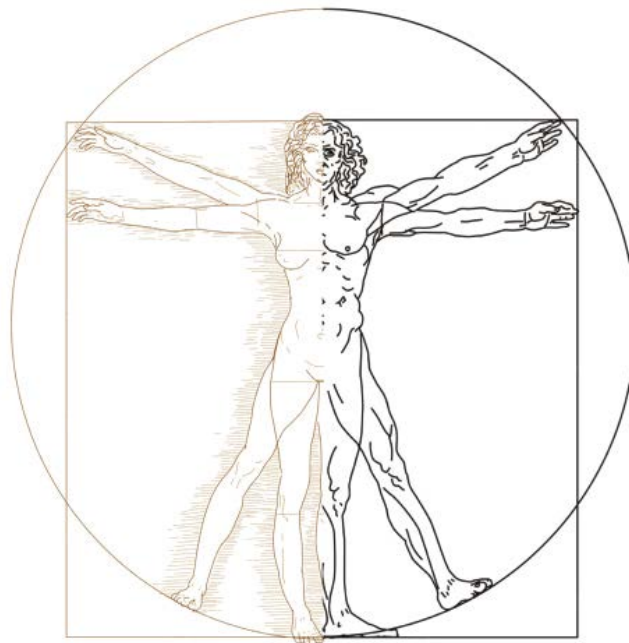
About Design Thinking

Introduction Design Thinking with Me-We

The Me-We life vision has developed from 2020 into multiple interactive and practical tools combined with Design Thinking and System Thinking methodology.

Design Thinking is a methodology that focuses on the needs of people, and on creating solutions that solve their problems in an innovative way. It is based on principles of human-centred design, which puts people's needs and experiences at the heart of the design process.

Design Thinking involves gathering information, thinking creatively, and prototyping solutions. It is a collaborative process that involves multiple stakeholders, from designers to users, to come up with creative solutions.



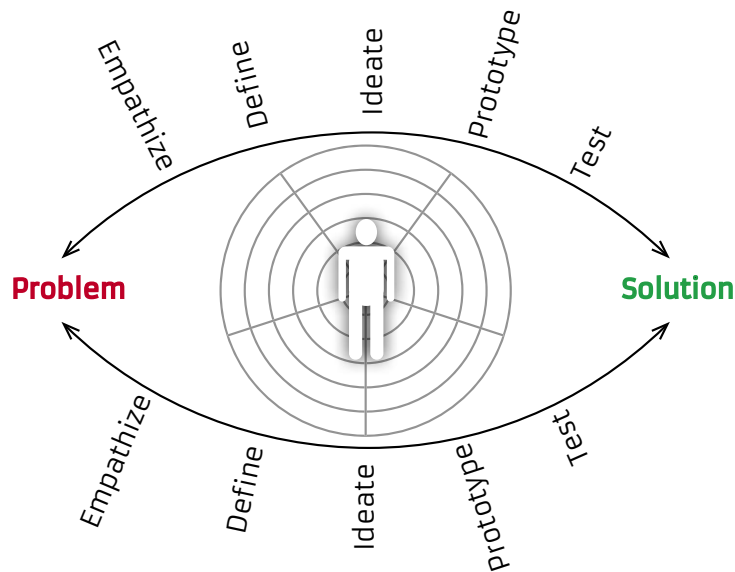
If we see the Me-We frame as an extension of Design Thinking

The Me-We frame encourages an ethical approach to Design thinking. It stresses the importance of considering the ethical implications of any design decisions, such as how they could potentially impact people or the environment. It also stresses the importance of creating designs that are inclusive, accessible, and equitable. We call this the 4 P approach: People, Planet, Pneuma & Prosperity.

Design Thinking with the incorporation of the Me-We frame is a powerful tool that can be used to tackle complex challenges and create innovative solutions. It is a holistic process that takes into account all stakeholders and works to create solutions that serve everyone involved. It is an effective way to bring people together to work towards a common goal, create meaningful products and services, and create a more sustainable and equitable future.

About Design Thinking

The Process



Empathy is the first stage. In this stage, the team will seek to understand the people they are designing for and the context in which they operate. This could include interviews, observations, and other research methods to gain insights into how people think, feel, and behave. By better understanding their users, they can create solutions that meet their needs.

Defining is the second stage. This is the stage where the problem that needs to be solved is identified. At this stage, the team will create a problem statement that clearly articulates the problem and the objectives that need to be achieved. They will also define their target user and the requirements for their solution. This will help the team focus on the right problem and create a solution that meets the user's needs.

Ideate is the third stage. At this stage, the team will generate and explore a range of possible solutions to the problem they have identified. They will use brainstorming and other creative techniques to generate ideas, and then evaluate them to identify the most promising solutions.

Prototype Prototype is the fourth stage. This is the stage where the team will build a prototype of the solution they have identified. They will use this prototype to test their assumptions and gather feedback from users. This will help the team refine their solution and ensure it meets the user's needs.

Test is the fifth stage. This is the stage where the team will validate their solution with users. They will use user testing, focus groups, and other methods to ensure the solution meets the user's needs and that it is intuitive and easy to use. This will help the team refine their solution and create a product that is successful in the market.

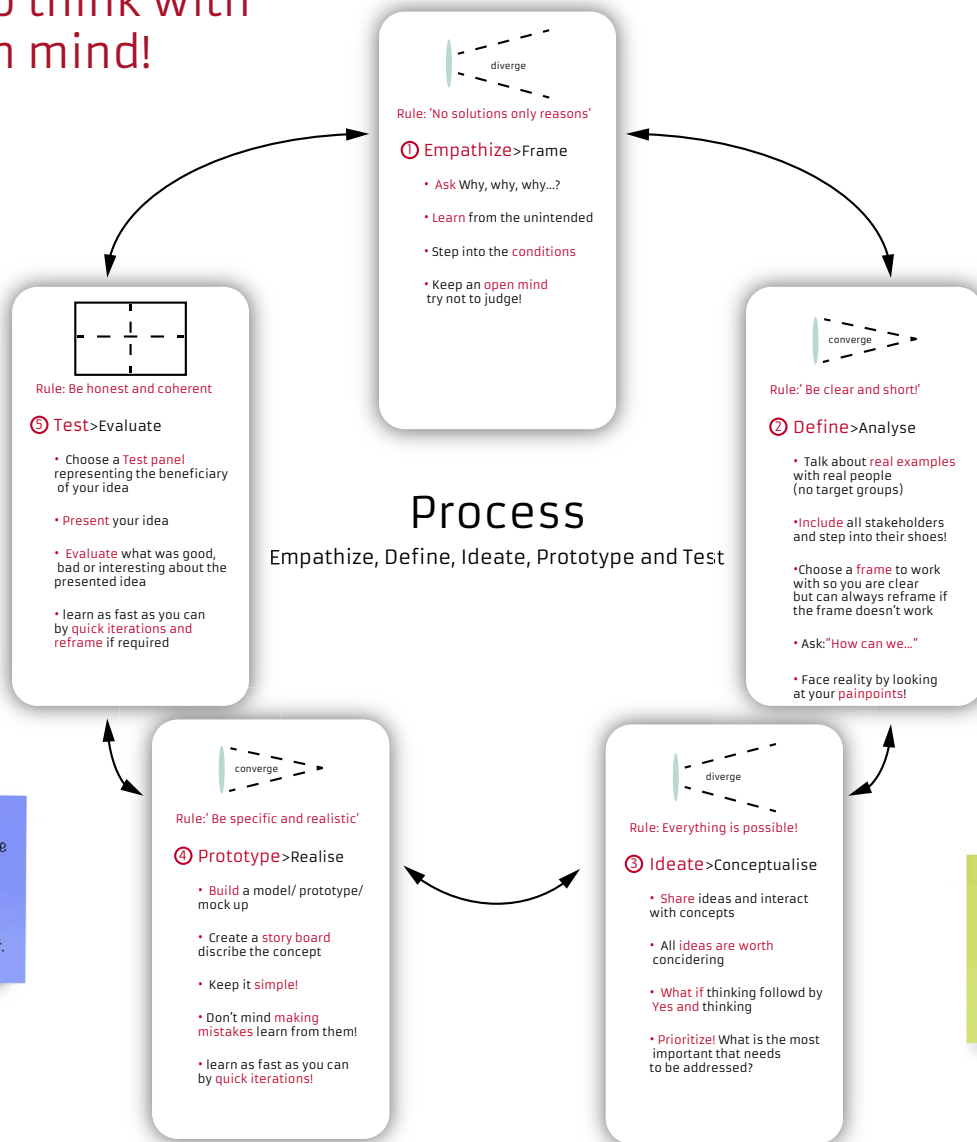


About Design Thinking

The Process

Learn to think with an open mind!

“to make meaningful contributions to the world.”



The Design Sprint helps us make sure we are building the right thing rather than obsessing on getting the thing exactly right.

Get rid of behavioral norms like: "that is how we do things here!"

Above is an example of Design Thinking game cards that organizations can use to support their brainstorming process

Right the evaluation panel that shows 3 iteration rounds

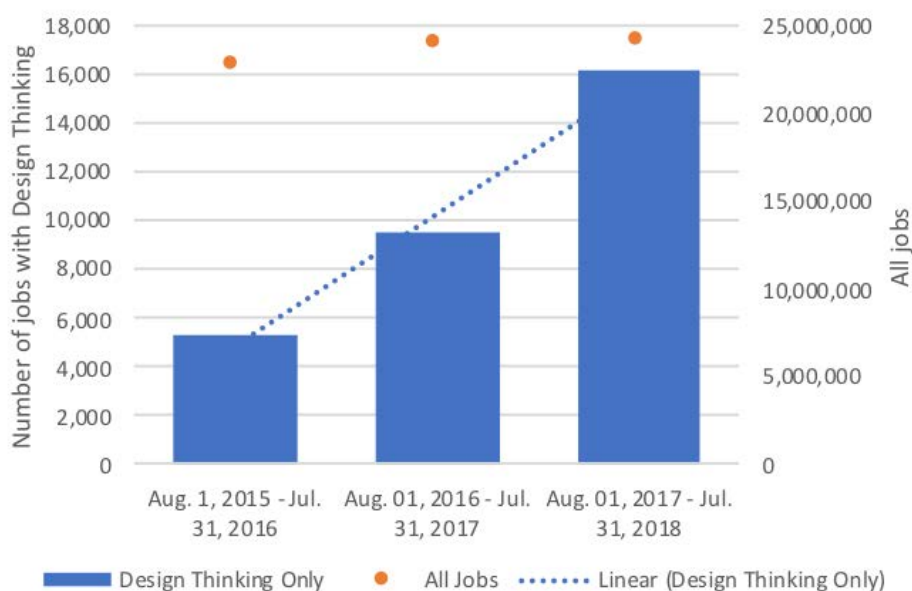
STAKEHOLDER					PROSPERITY					
STAKEHOLDER	01	02	03	04	05	05	04	03	02	01
STAKEHOLDER	01	02	03	04	05	05	04	03	02	01
STAKEHOLDER	01	02	03	04	05	05	04	03	02	01
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STAKEHOLDER	01	02	03	04	05	05	04	03	02	01
STAKEHOLDER	01	02	03	04	05	05	04	03	02	01



About Design Thinking

Why Design Thinking?

Trend in Jobs including Design Thinking as a Skill



Above: Positioning Design Thinking as a skill for more info go to Link below:

<https://mbs.rutgers.edu/articles/design-thinking-skill>



NY Daily News | Protesters rally against gentrification, ICE in Brooklyn - New York

An effective tool for:

- > dilemmas [wicked problems]
- > discovering the root of a problem
- > imagining a long term vision
- > uncertainty about the problem & context
- > testing strategies
- > clarifying assumptions

Design thinking is an effective tool for working on complex problems, the so-called wicked problems. These are problems that are difficult to define and where there is a lot of uncertainty about the problem and the context. Design Thinking has attracted the attention of other disciplines over the years because it is an effective way of discovering the assumptions or difficult to find the root of a problem.



About Design Thinking

Who can benefit from Design Thinking?

[Decision-makers]

> map unpredictable situations

[Entrepreneurs]

> anticipate the future

[Students & Educators]

> conduct practical research

21 stSkills

The *4c's of Me-We

*communication

> communication clarity

*collaboration

> civic engagement

*critical thinking

> authenticity

*creativity

> conceptual understanding

Design Thinking for:

*Communication> *communication clarity*

It helps to overcome communication barriers by encouraging open dialogue between team members and stakeholders.

*Collaboration> *civic engagement*

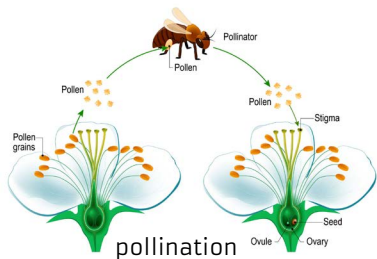
Working together to identify issues, ask key questions, and brainstorm potential solutions that promote positive change in the community.

*Critical thinking> *authenticity*

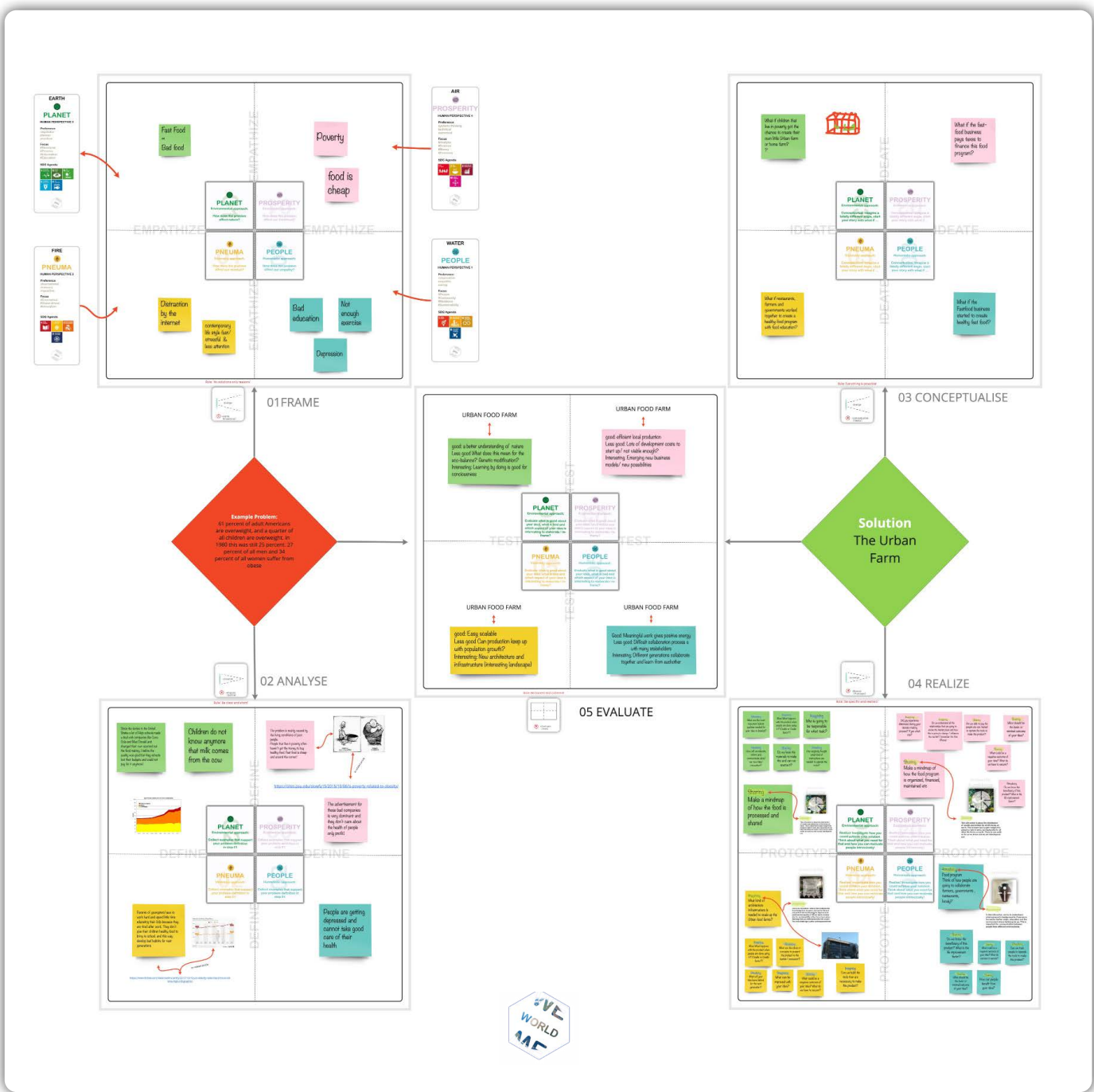
Ensuring the accuracy and validity of information through research, evaluation, and analysis, to form reliable conclusions and understandings.

*Creativity> *conceptual understanding*

Exploring different perspectives and reimagining solutions to complex problems through imaginative thinking, innovation, and experimentation.



<p>PLANET Environmental approach: How does the problem affect nature?</p>	<p>PROSPERITY Economic approach: How does the problem affect our livelihood?</p>
<p>PNEUMA Visionary approach: How does the problem affect our mindset?</p>	<p>PEOPLE Humanistic approach: How does the problem affect our empathy?</p>



Above: An example of a Me-We Design Thinking Pollination board Customised on MIRO