

### Academy

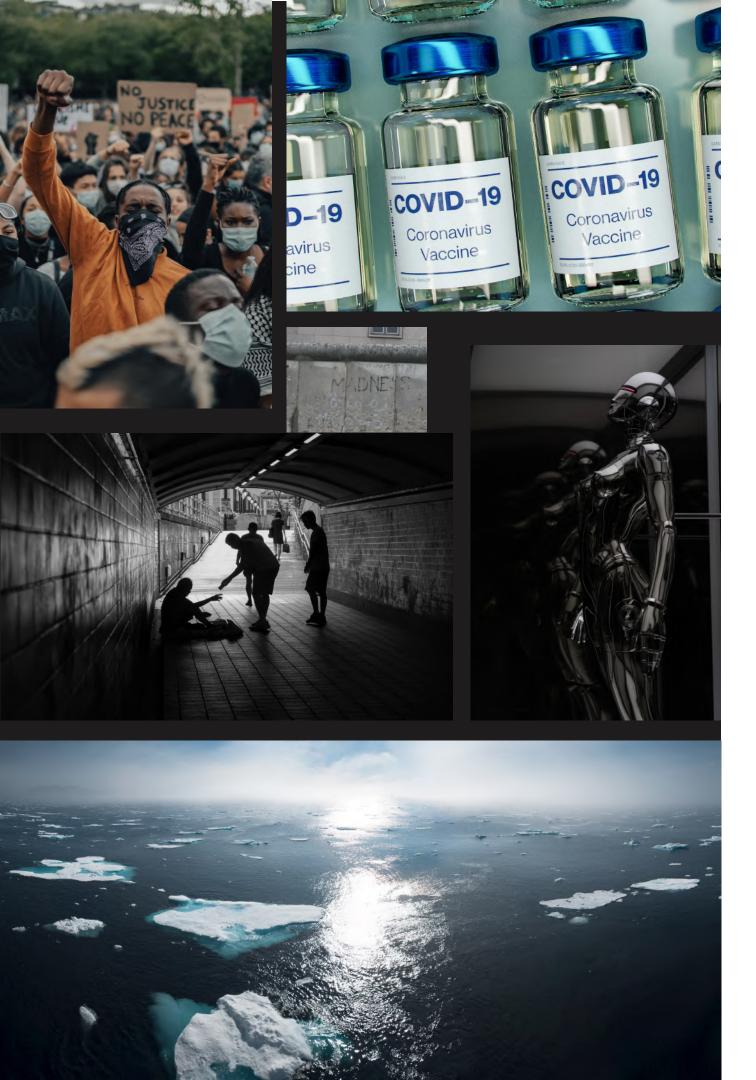
Workshop Series: Personal Impact Plan

### Key ideas we will lever

I. The science of Polycrisis

II. Systems thinking & leverage points

III. Emotions, values, deep why



Understanding interconnectedness

### Are we living through many crises – or just one?

What's the first crisis that comes to your mind right now?

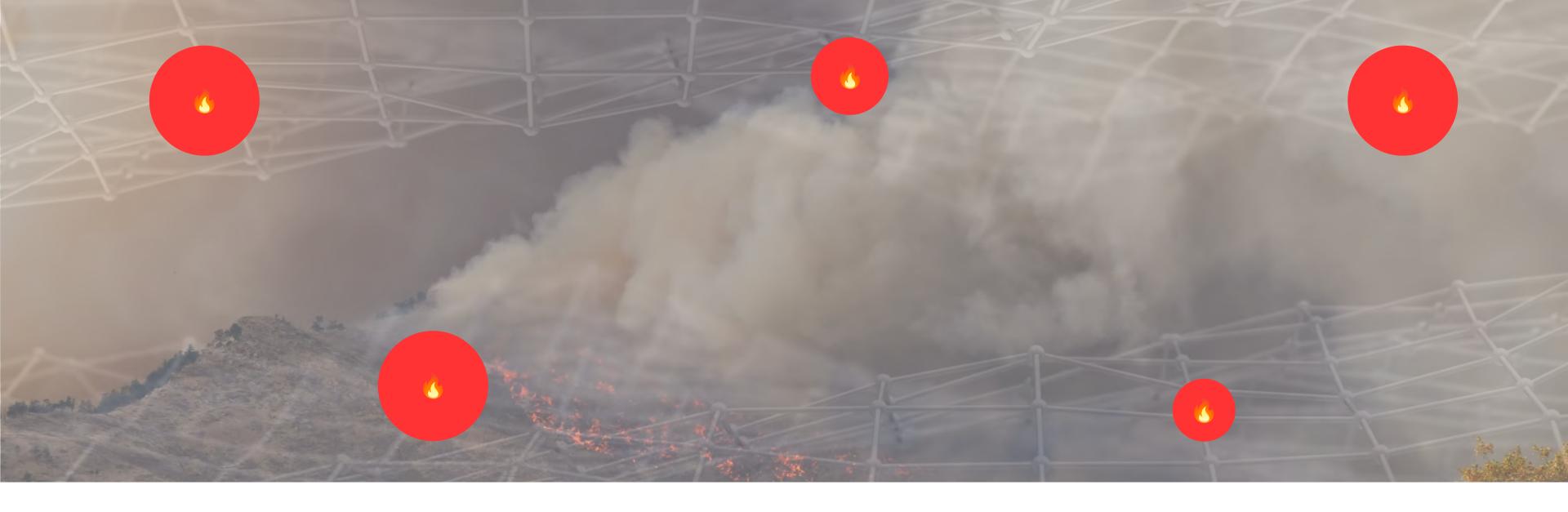


#### It feels like the world is on fire from all directions.

This comes with a **feeling of overwhelm**: too many crises, too much noise, constant breaking news.

Accompanied by the feeling that things are getting worse and worse. No more pause.

We can't put out the fire everywhere at the same time!

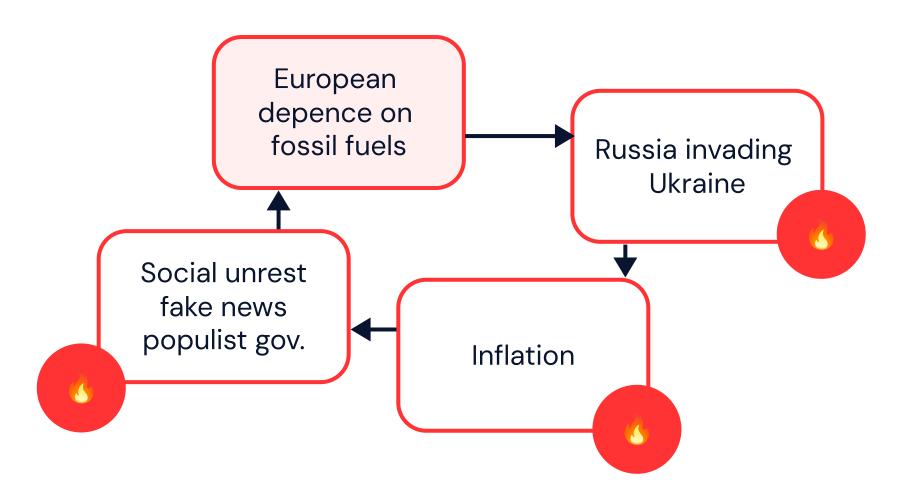


Interconnectedness

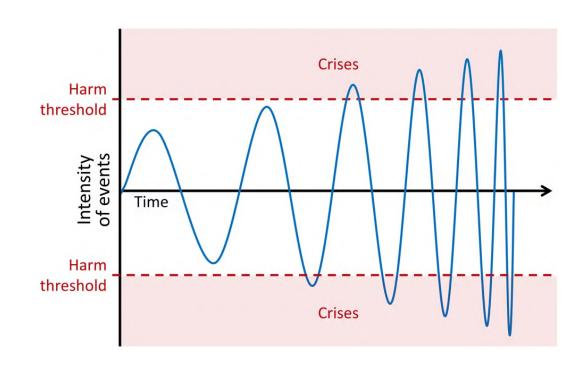
### But what if these aren't separate fires?

### This is what researchers call a Polycrisis

a polycrisis isn't just a sum of problems — it's a system of entanglement



### This is a massive problem because it leads to crisis acceleration due to negative feedback loops



But it's also a massive opportunity, because in a connected system we don't need to fix everything.

We can have massive impact if we just cut the right link.

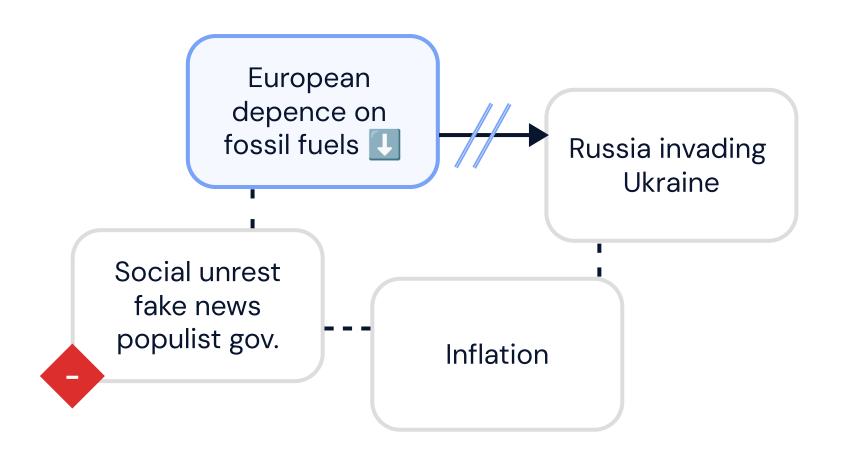
If we understand how things are interconnected, we can have big impact from small interactions

"Small shifts in one thing can produce big changes in everything."

Donella Meadows

### Decreasing the dependence on fossil fuels helps stabilise our democracies

a polycrisis isn't just a sum of problems it's a system of entanglement



## Fewer people in our society remember the horrors of the Holocaust

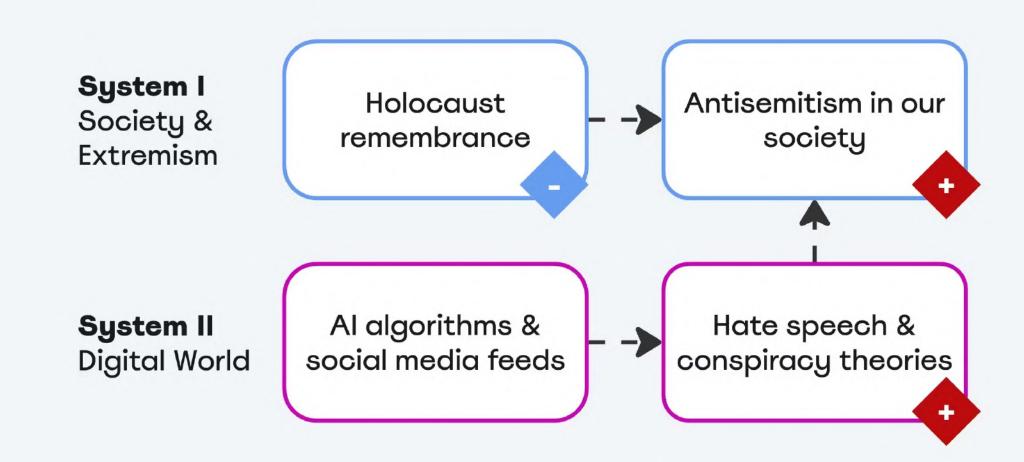
 Fewer and fewer survivors who can share their stories System I
Society &
Extremism

Holocaust remembrance

Antisemitism in our society

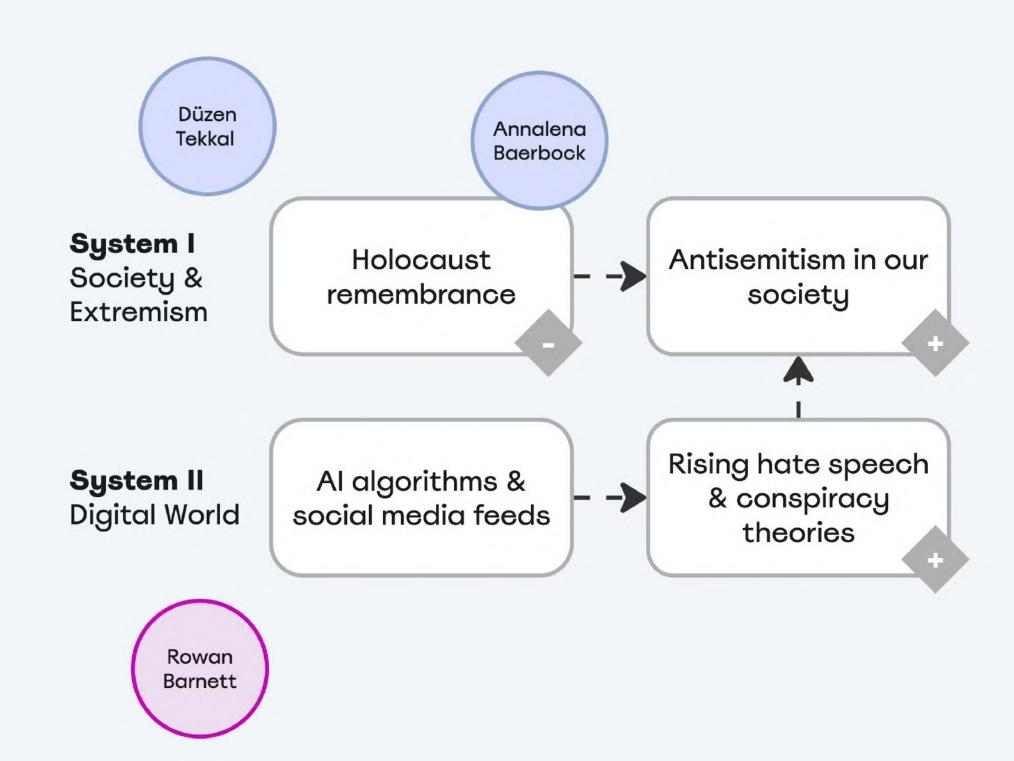
# Social media algorithms add to the problem by promoting conspiracy theories

- fueling anti-semitic prejudice in our society
- a negative feedback loop between 2 systems



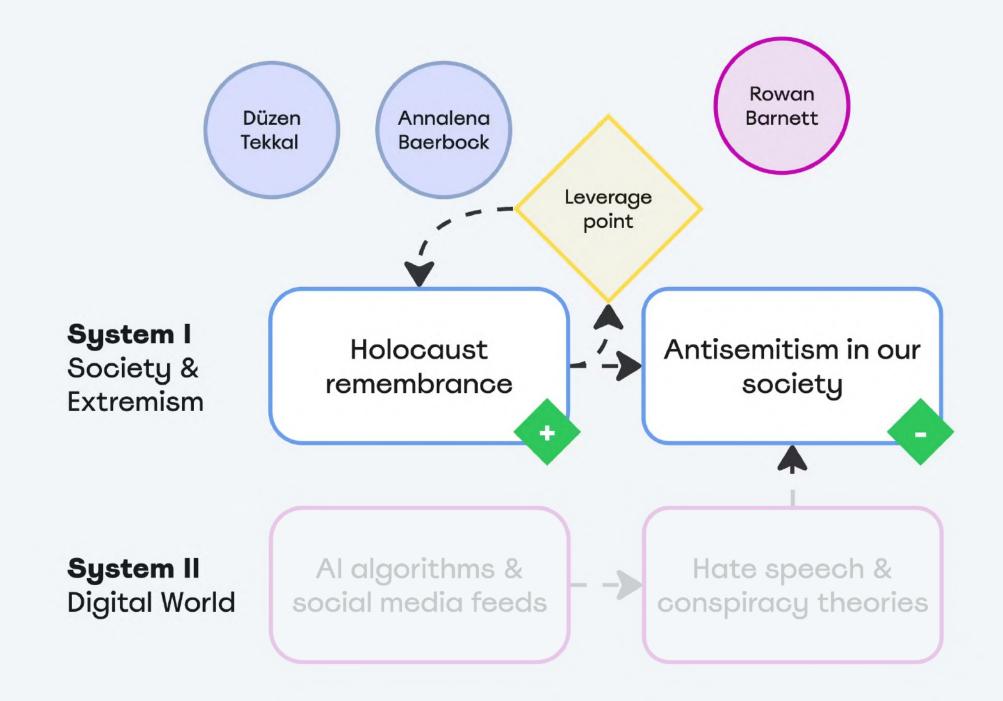
### **Systems** thinking is all about understanding key actors & variables in our systems

 by bringing together actors of different systems and helping them understand key variables and interactions in systems creates the base for impactful intervention



# Impactful leverage point: Auschwitz in front of your eyes

- we can break and even flip negative loops in our systems: e.g. using digital tools to bringing the experience of Ausschwitz to classrooms
- instead of re-inventing the wheel, we leverage existing structures



1. INTRODUCTION SEPTEMBER 2025

Why systems thinking is a fantastic framework

# Systems thinking is all about understanding the root problems, actors and then making smart decisions about how to interact with the system

### The impact plan is about finding your most effective leverage points in a group in order to bring forward systemic change.

Yes, it is true, that there are no silver bullets to solve the polycrisis.

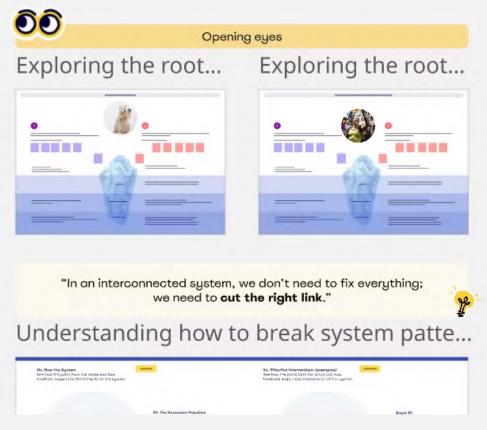
But there are powerful leverage and intervention points that are only accessible through collaboration

### The journey we'll be taking together

 Get to know you, your core drivers, values and roles (Emotion)

- Learn to see crises
   as systems (Opening eyes)
- 3. Map your strengths & assets to envision a value-aligned role(Empower)
- 4. Uncover powerful collaborative leverage points(Activate)





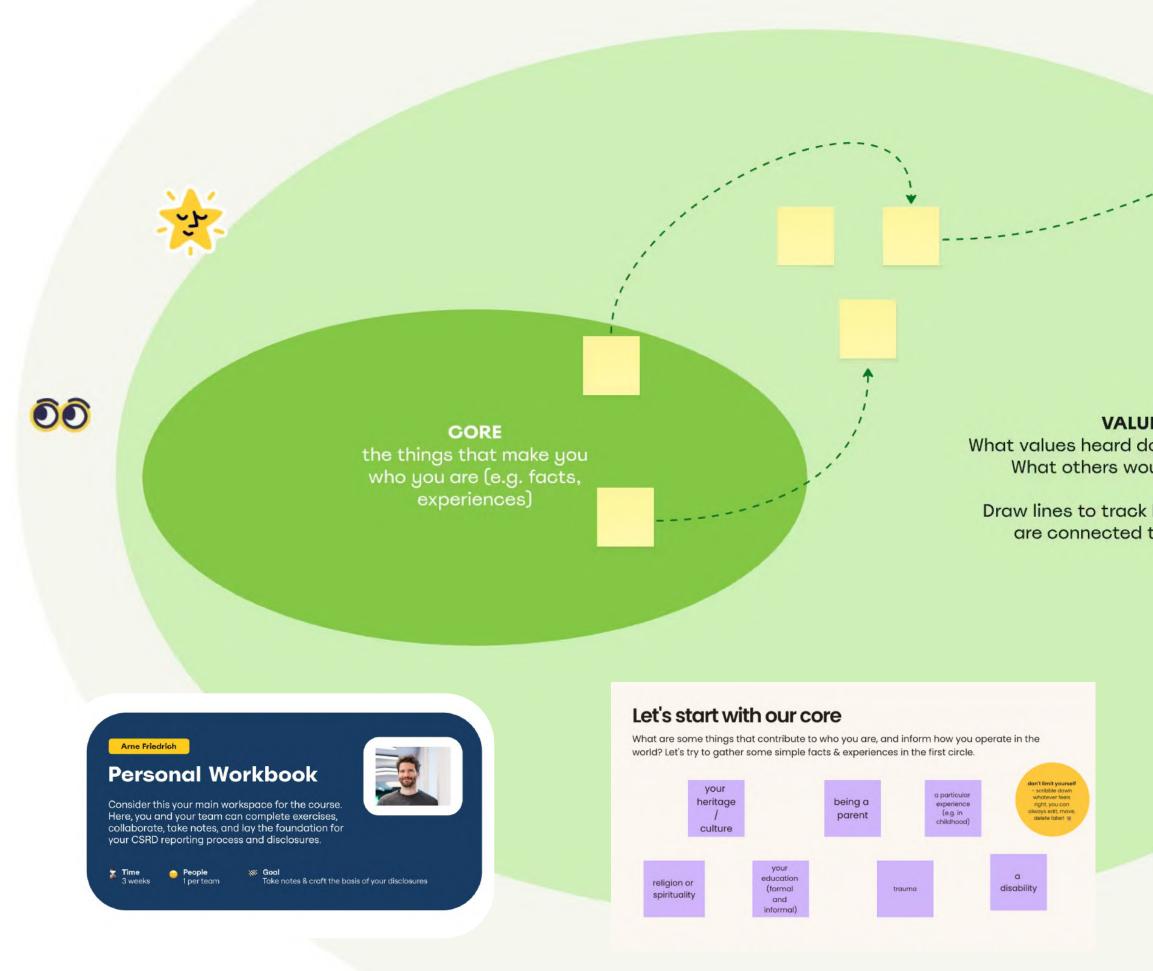




### Inner discovery

starting from the 'why' within is key to create commitment to everything that follows. We'll take participants through a series of exploratory exercises to:

- facilitate exploration of their own core, values, and roles to date + what they'd like to centre more or less in driving meaningful impact
- build trust & connection within the group for the road ahead



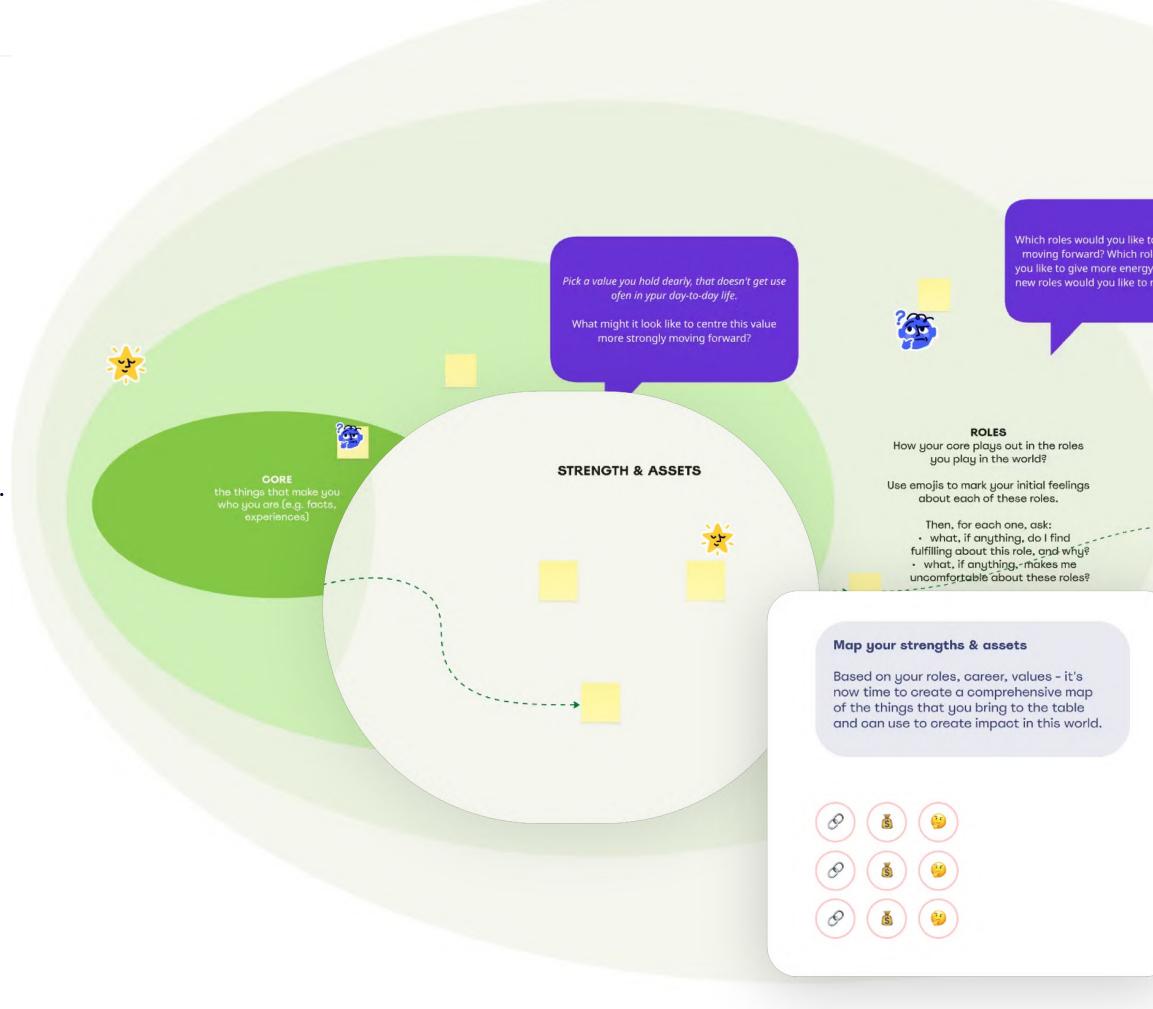
### Outer systems

- Understanding the root causes and interconnected nature of the biggest crises of our times
- Exploring how negative feedback loops can be most effectively broken, with case studies
- Topical case studies of systemic issues via lightning talks on participant's chosen focuse topics
- Brainstorming and mapping ideas, initiatives and key actors in the respective fields

Understanding how to break system patterns Iceberg - Far-right rise in Europ 10 min 2b. Map the System See how the parts form the whole and how feedback loops drive the behavior of the system ke turns to ask the person questions about the event. u can use the question prompts below, along with any othe R1: The Re Loop Story: Ecc scarcity -What just happened? How are you perceiving the issue? Is that different to how others perceive it? populist le → weaken decouple f → worsen more griev Why it ma degrades resilience ( What kind of organisational structures or relationship enables these patterns? climates-1 growth an **Climate-Migration-National** ism Loop Story: Weakened cooperation → weaker climate action → more extreme heat/drought/floods → more displacement → receiving societies polarize → nationalism rises → cooperation weakens further. Why it matters: Even if you're investing for mitigation, unmanaged climate migration can destabilize labor markets, cities, and politics.

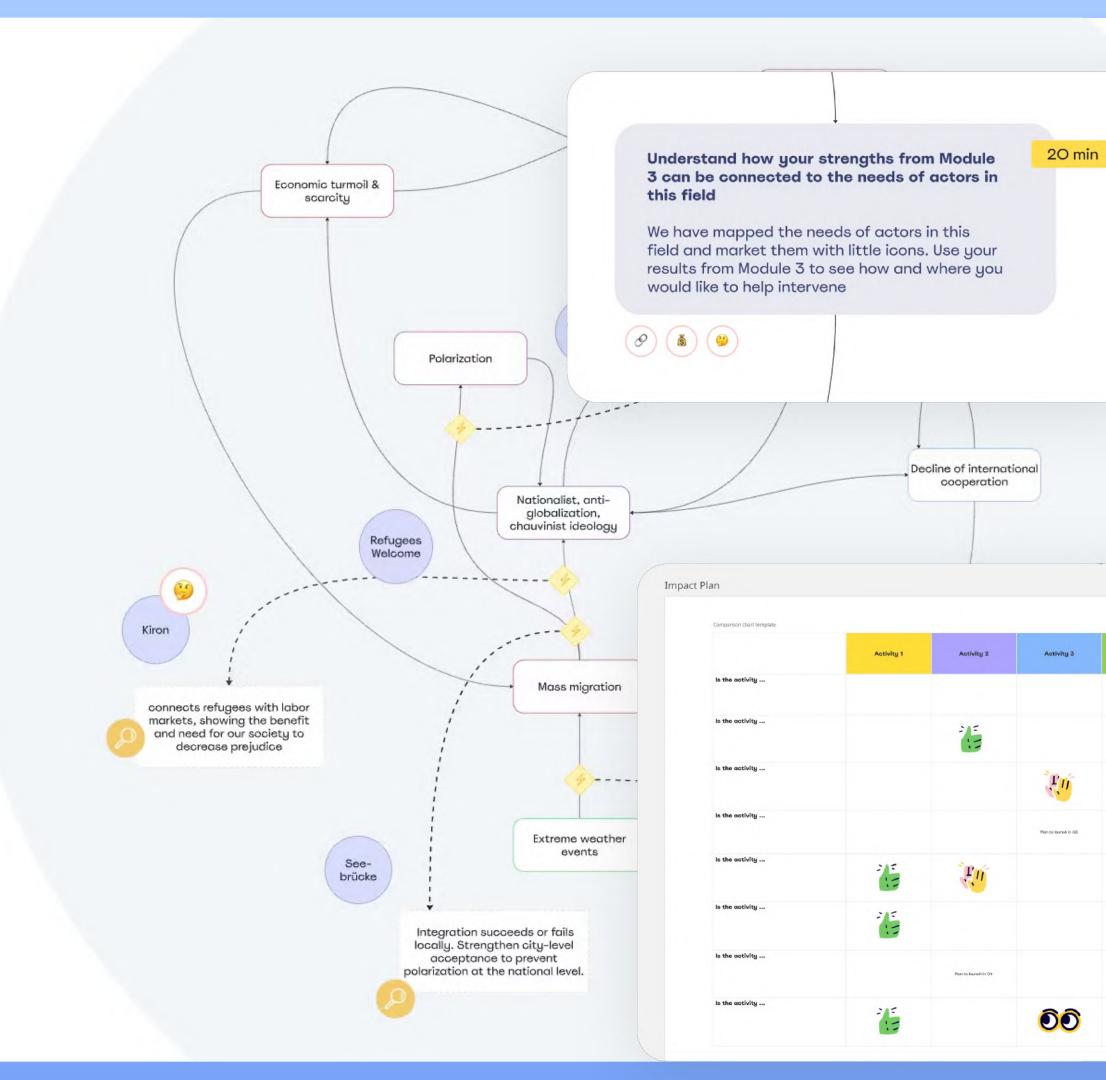
### Impact ikigai

- Based on the values & roles identified in module 1, participants will now choose which of these they'd like to centre moving forward.
- They'll also map their strengths and assets in the context of the challenges they'd like to tackle: What are the unique skills, networks, experiences, resources etc. that you bring to the table?
- the goal is to leave every participant feeling empowered and ready to move to impact in a topic they truly care about and have an emotional connection to



### Identify the most impactful leverage points

- Time for the grande finale: for each participant we'll prepare a detailed subsystem of the identified, desired field of action – including initiative ideas, existing NGO's, other key actors, strongest leverage points
- Together we'll identify which angles can become the focus of their impact plan, which they'll start drafting during the session





### Implementation support

Active ongoing implementation support for new initiatives & actions

#### 1-1 guidance on how to make change happen or conduct a science-backed validation phase of initiatives

- call X, Y and Z w/ 30 min call
- here's the script of Qs to ask them to get real validation & understand the current lay of the land

#### custom 'starter pack' for each participant:

- mapping of the issue & key players
- expert-matching w/ other ngos, experts, people w/ lived experience of the issue etc
- sample sheet of leverage points

#### Impact evaluation & toolkit:

 questions to assess systemic impact of levers, theory of change, good governance and decision making models

