



MASTERPEACE
Creating peace.
Together.

MasterPeace

Creating Peace. Together.



Introductions



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LARA TOP

The world faces increasing conflicts and gaps due to growing inequality, polarization, lack of perspective, unengaged citizens and climate pressure.

In 2023:

- Global military spending hit a record of \$2.2 trillion
- 1 in 6 people were exposed to conflict
- Youth unemployment was 13.3%,
- Only 15% of the SDG targets were on track
- The hottest year ever was recorded
- High-income countries comprised 16% of the global population, but produced 31 percent of all GHG emissions
- Almost 3 in 4 people lived under authoritarian regimes
- Only 2.1% of people lived in countries with an open civic space
- 1 in 3 women experienced physical or sexual violence
- At the current pace, gender parity will take 131 years to achieve

As with most crises, it's the world's poorest countries that are getting hit the hardest.

It takes YOU

and ME

to ACT!



Our VISION

We believe that everyone has a talent.

MasterPeace envisions a world where everyone uses their talent to take action towards creating a more peaceful, inclusive & sustainable world.

Our MISSION

To connect, support and strengthen CSOs for more social impact

AND

to share and scale innovative best practices to engage, connect and empower young people locally to use their talents for a peaceful, inclusive & sustainable future

Our CORE VALUES

Positivity | impartiality | co-creation | "walk the talk"



Our theory of change

1. We use the power of the arts to engage youngsters, to grow self-esteem, help in reconciliation and to connect with our values and talents.
2. We facilitate dialogue to connect to “the other” and to include all stakeholders in the local ecosystem, including the public and private sector.
3. We empower youth on a local and regional level.



ENGAGE (I)

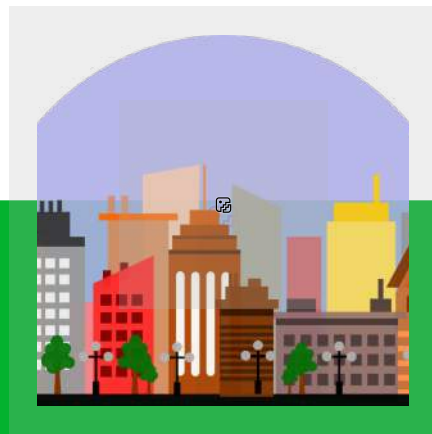
CONNECT (WE)

EMPOWER (US)



New Worldview

Introduction to a new way of thinking about what our world needs and why we should care. Link to Doughnut Economics: materials based on the 7 ways to think like a 21st century economist.



Design your Future: City Perspective

Youth investigate the current state of their city regarding ecological and social challenges. And they come up with ideas to tackle these challenges on a local level.

Link to Doughnut Economics: materials based on unrolling the doughnut and city portraits.

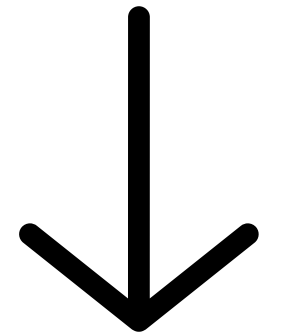


Design your Future: Business Perspective

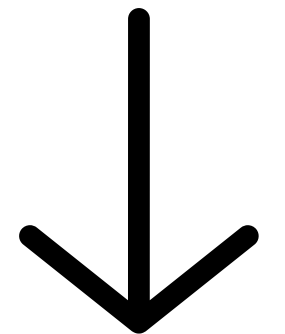
Youth analyse the role of business in facing the current ecological and social challenges. And they create (positive) advices how the design of business can support this role.

Link to Doughnut Economics: materials based on doughnut design for business tools.

Engage



Connect



Empower

MasterPeace Learning Environment (Moodle)

**E-LEARNING: INTRODUCTION
TO DOUGHNUT ECONOMICS
AND BUSINESS PERSPECTIVE
FOR EDUCATORS**

**E-LEARNING: INTRODUCTION
TO DOUGHNUT ECONOMICS
AND CITY PERSPECTIVE FOR
EDUCATORS**

Albeda College - the Netherlands

Collaboration Module van de Toekomst
Business Perspective: Pilot with 71 students



DESIGN 'MODULE VAN DE TOEKOMST'

Week 1

New worldview

Week 5

Seven ways to think like a 21st century economist

Week 6

Design your future

Deep Design & Business Scan

Purpose

Networks

Governance

Ownership

Finance

Week 10

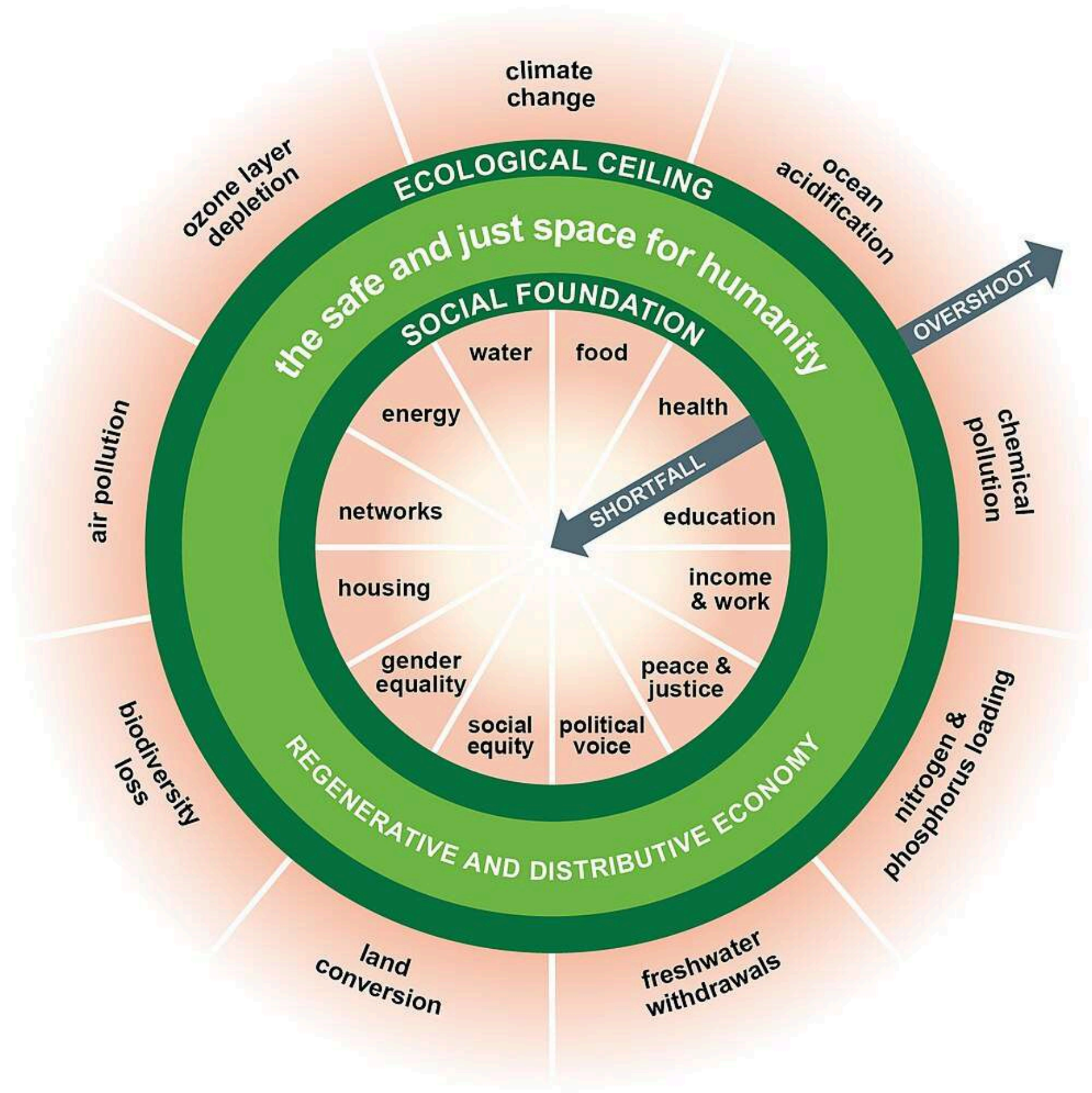
CHALLENGE

“

What do donuts have to do with economics?



”



climate change

ocean acidification

OVERSHOOT

ozone layer depletion

ECOLOGICAL CEILING

the safe and just space for humanity

SOCIAL FOUNDATION

water

food

health

energy

education

income & work

networks

peace & justice

housing

social equity

political voice

gender equality

REGENERATIVE AND DISTRIBUTIVE ECONOMY

nitrogen & phosphorus loading

chemical pollution

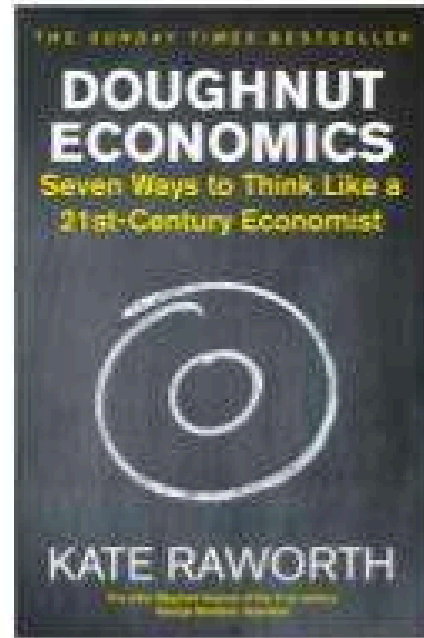
freshwater withdrawals

land conversion

biodiversity loss

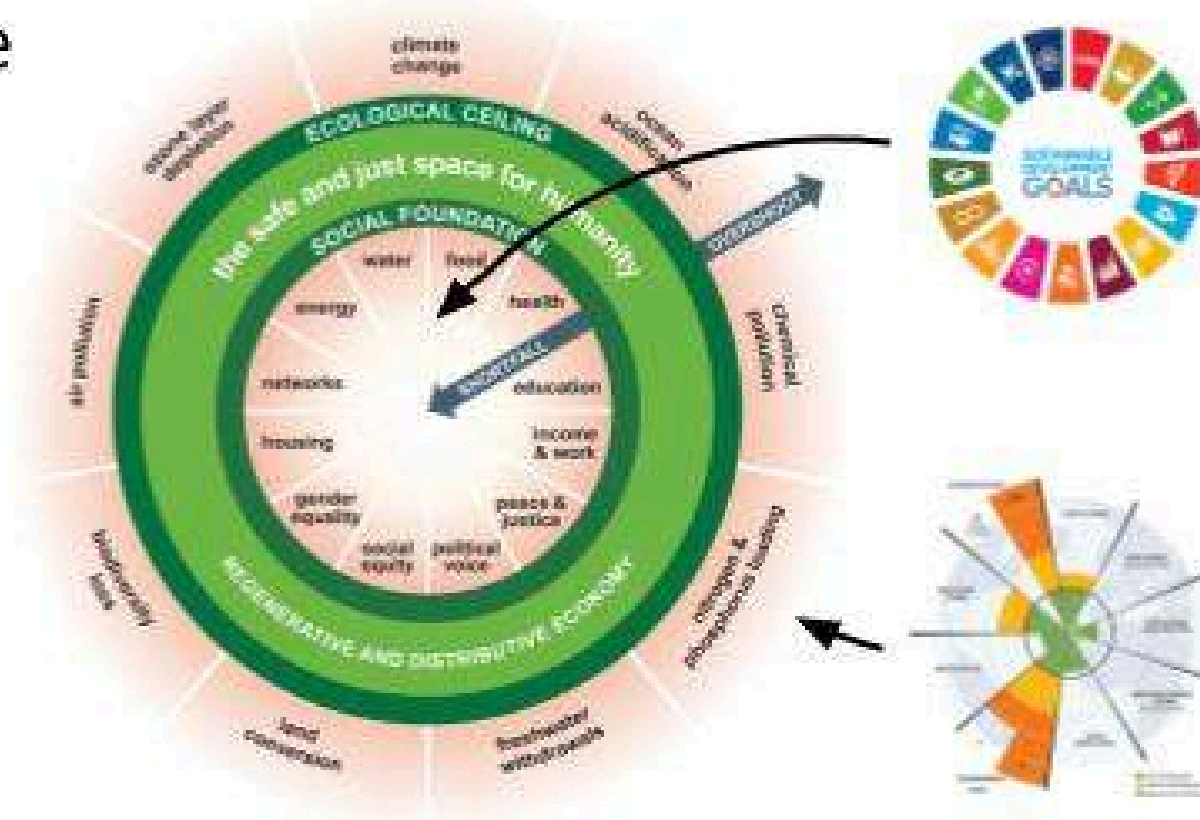
air pollution

What is Doughnut Economics?



1. a **goal** for the 21st century:

“To meet the needs of all people within the means of the living planet”



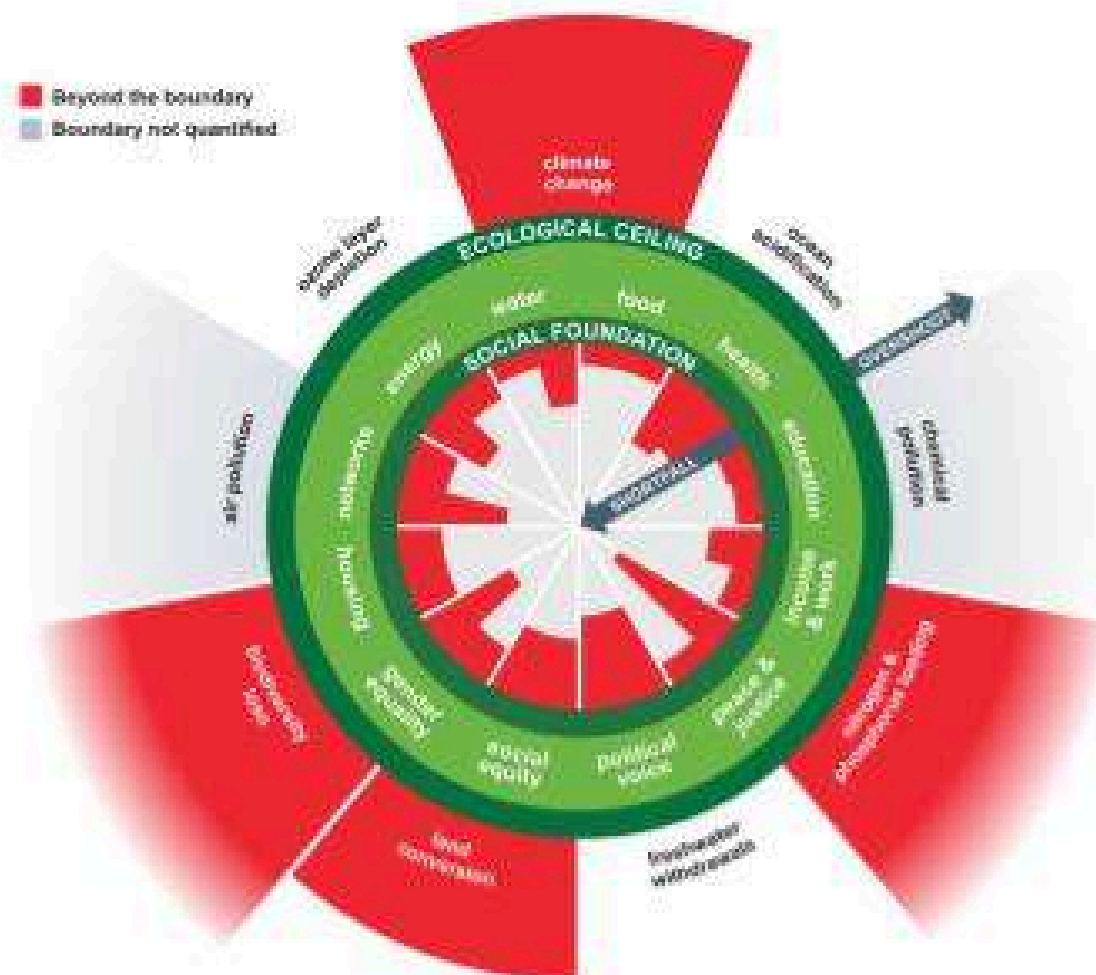
2. a **compass** for human prosperity:

Based on the social priorities of the UN Sustainable Goals and the nine planetary boundaries of Earth Systems Science.

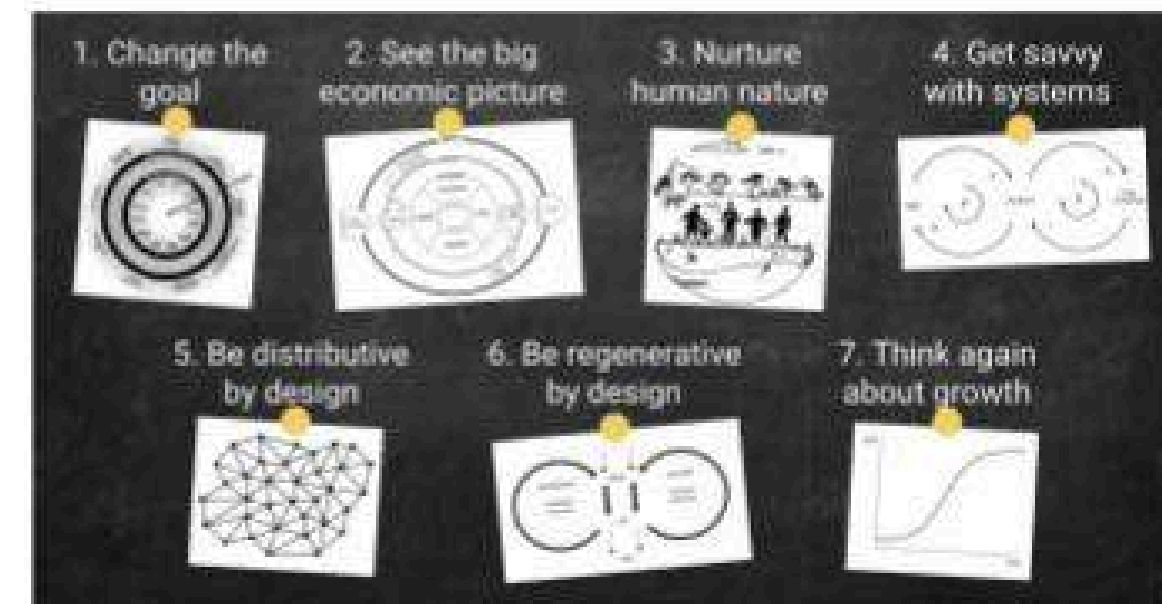
3. a **mirror** for humanity:

Showing a world perilously out of balance.

So how can we design economies to come back into the space of the Doughnut?



4. **Seven ways to think like a 21st century economist:**



“

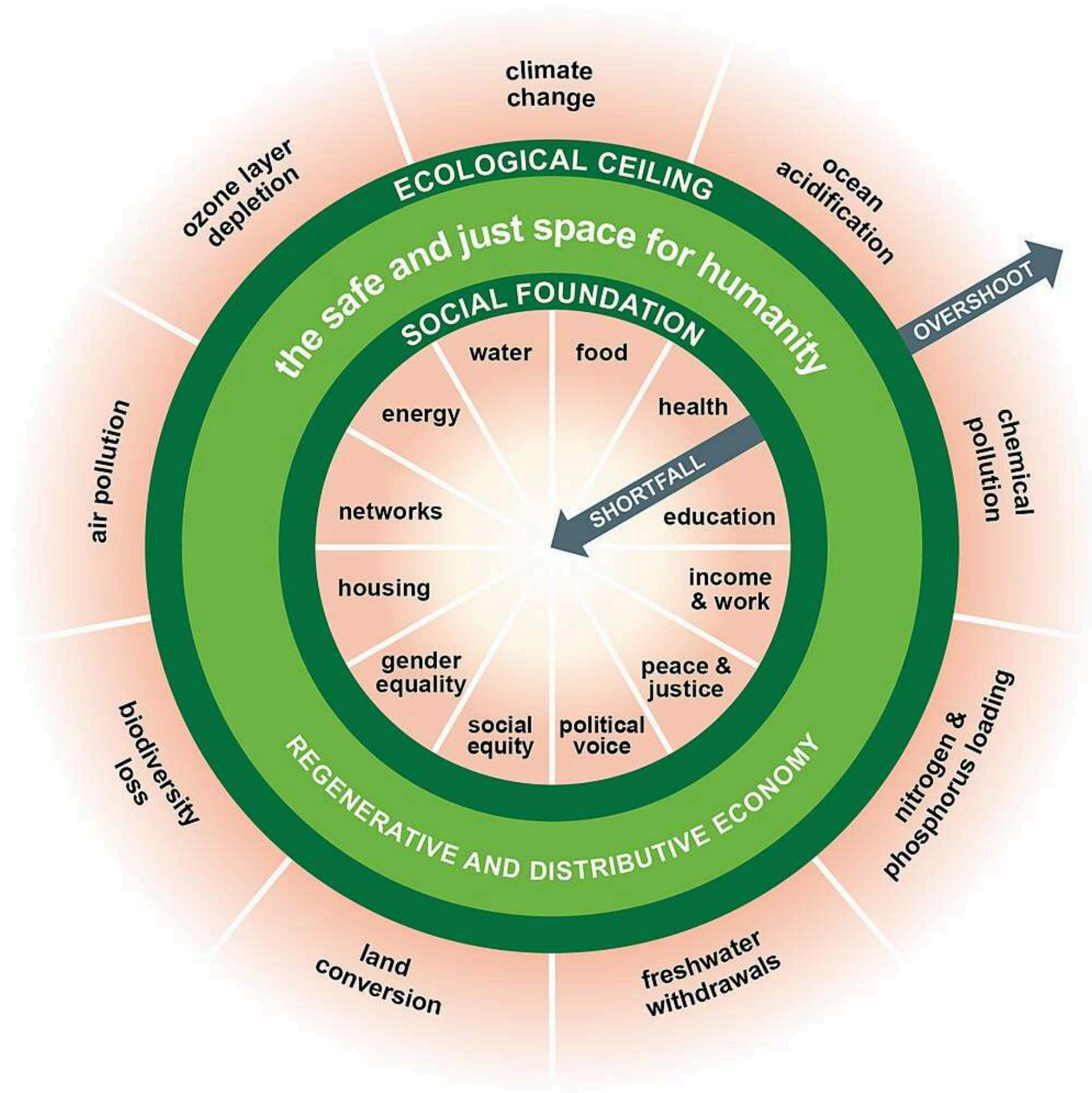
Think about the outer boundary of
the Doughnut - the space of
ecological overshoot - and write **a
natural place you love and hope
to never lose.**

”

“

Think about the inner boundary of the Doughnut and the hole in the middle- the space of social shortfall - and write **something that enabled you to be here today that you are grateful for, that others might not have.**

”



climate change

ocean acidification

OVERSHOOT

chemical pollution

nitrogen & phosphorus loading

freshwater withdrawals

land conversion

biodiversity loss

air pollution

ozone layer depletion

ECOLOGICAL CEILING

the safe and just space for humanity

SOCIAL FOUNDATION

water

food

health

energy

education

income & work

networks

peace & justice

housing

social equity

political voice

gender equality

REGENERATIVE AND DISTRIBUTIVE ECONOMY

SHORTFALL

Contact



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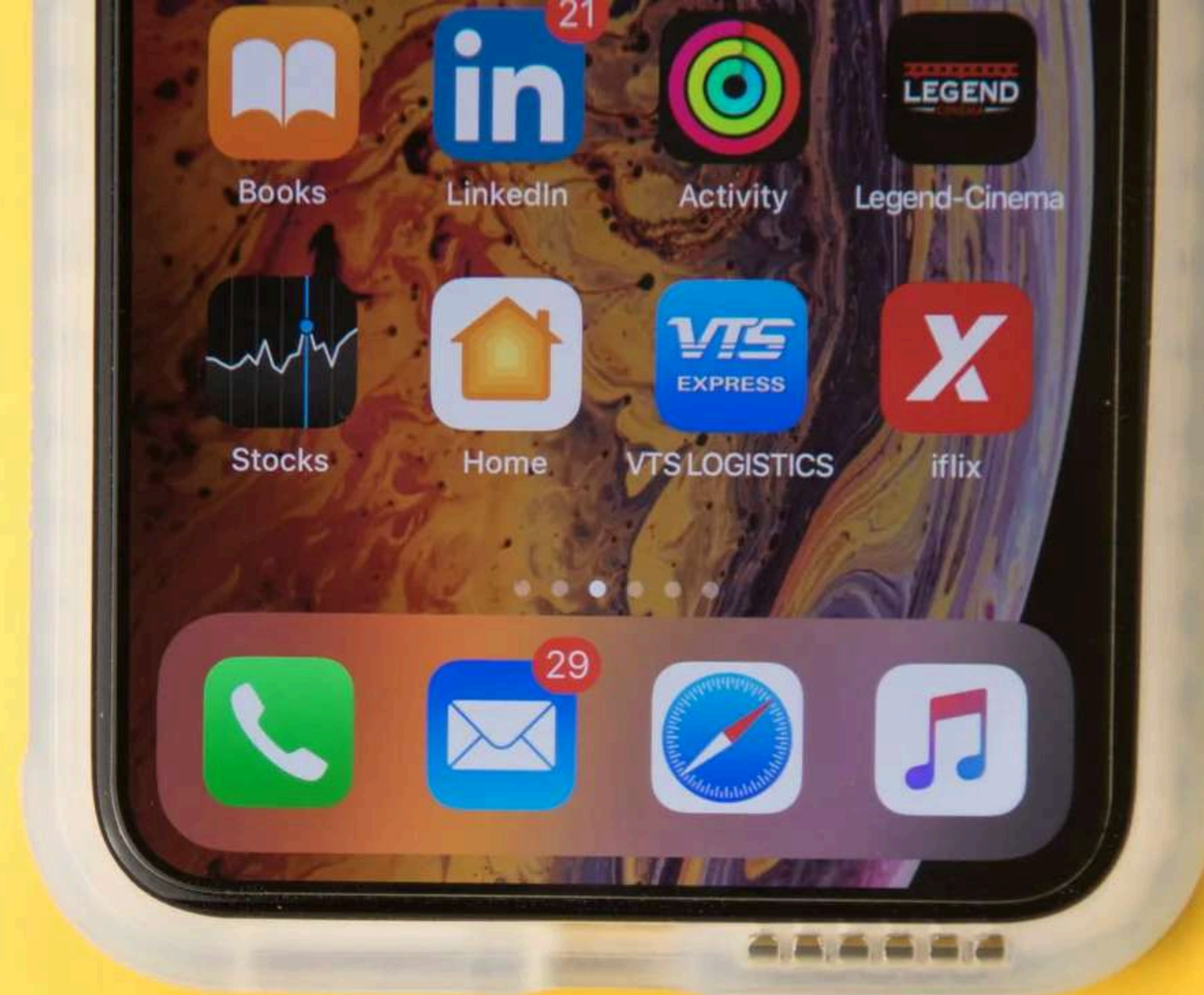
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