



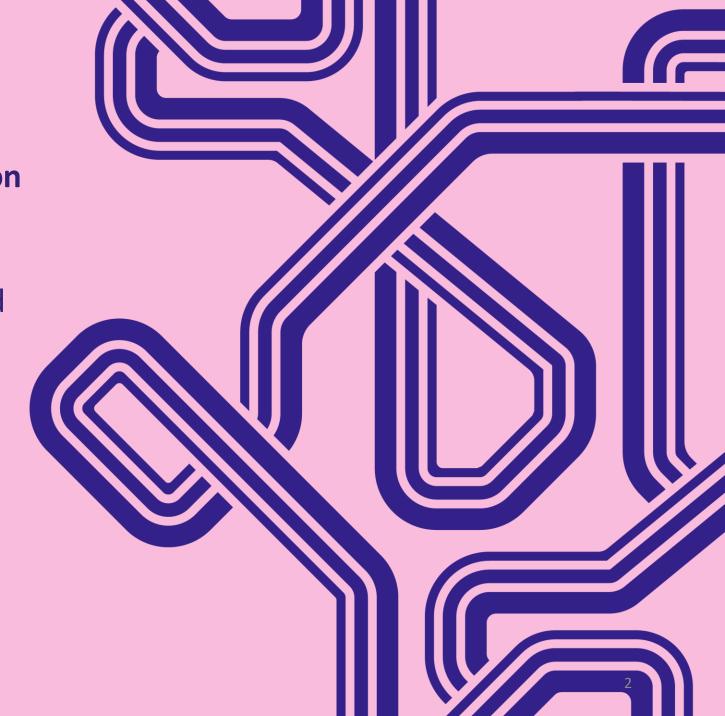
The Story of the Non-Governmental White Elephant:

Global Education Partnership, initiatives and events coordinated by LAPAS

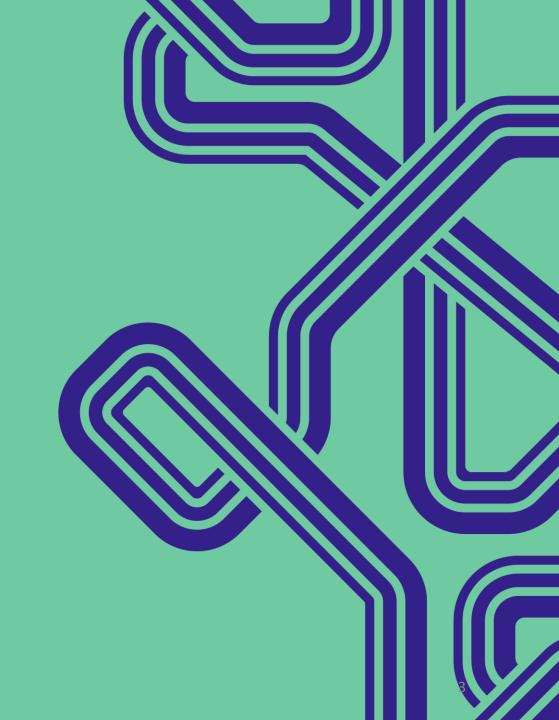
Inga Belousa, LAPAS board member

Inga Belousa, PhD

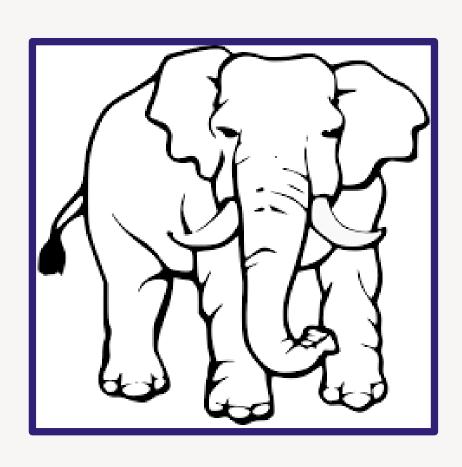
- Deputy Chair of LAPAS Board
- Member of Academic Network on Global Education & Learning (ANGEL)
- Member, project coordinator and expert of NGO Green Liberty:
 - GE, ESD, EESD, climate education,
 - Responsible consumption,
 - Food waste reduction and circular economy,
 - 1.5-degree lifestyles,
- Visiting researcher at Vidzeme
 University of Applied Sciences



Introduction



Why is NGO ESD or GE practice considered to be a white elephant?



WHITE ELEPHANT – a metaphor used to describe something that is expensive but without equivalent utility or value relative to its capital (acquisition) and operational (maintenance) costs (Oxford English Dictionary)

- **Unknown** *Where to find it?*
- Unpopular Why is it good or attractive?
- **Unused** *How to use it?*
- **Unconsidered** *Why is it important?*
- **Compensatory** Convenient to relief or to give a break to formal educators.

LAPAS – Latvian Platform for Development Cooperation

Established in 2004 when LV joined EU – from receiver to donor

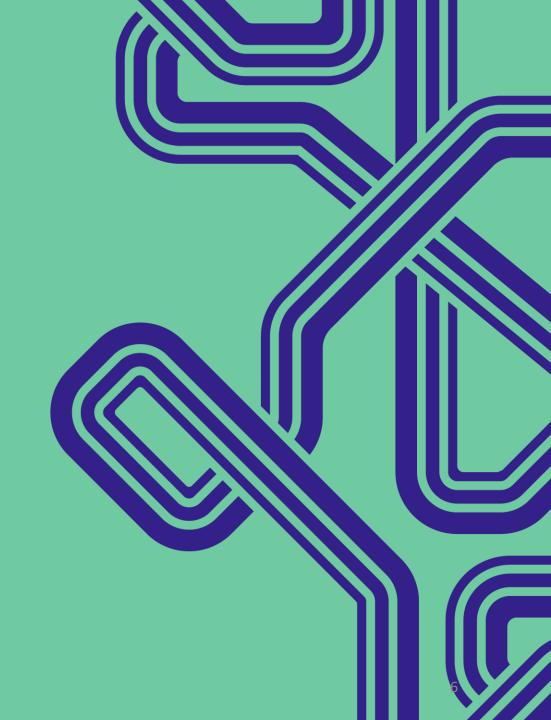
30 members: local & national, organisations & networks

- Ideas' community
- Believe in better world
- Ready to do
- Ready to take responsibility

Member of AGNA, CIVICUS, FORUS, GCAP, CONCORD, SDG Watch Europe, Eurodad, Civil Alliance-Latvia www.lapas.lv



Sustainability concept





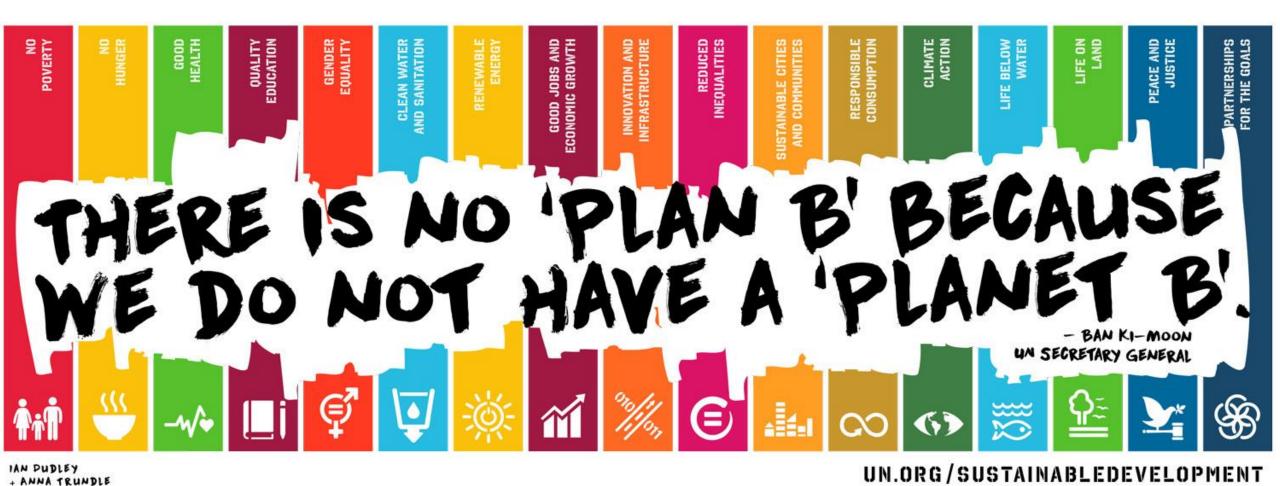




UN BRUNDTLAND COMMISSION DEFINITION, 1987

The core of global education

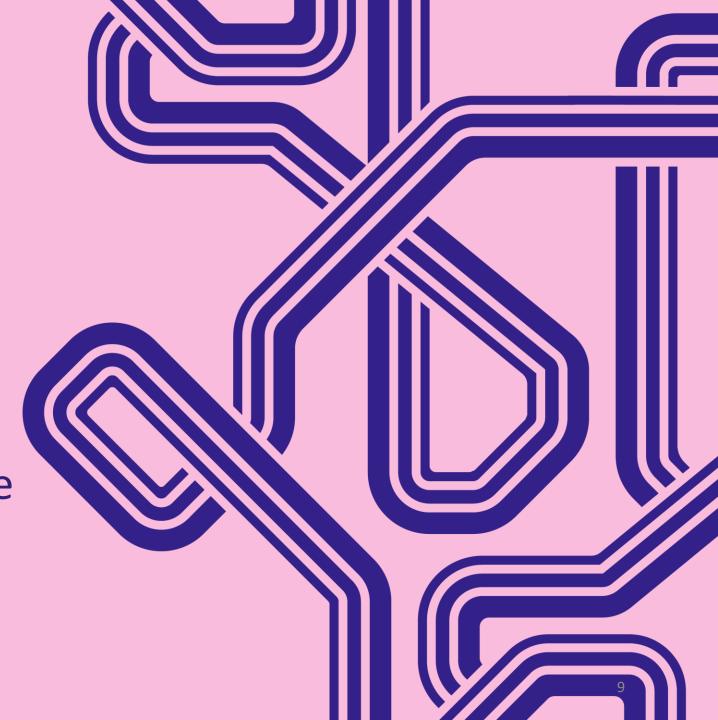




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1. Which SDG characterizes you the most (except SDG 4)?

- 2. Which SDG seems the **most distant** to you?
- 3. Which SDG seems to be most interesting to explore?







































Global goals implemented by NGOs in LV



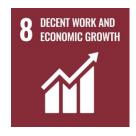
















50 % of NGOs who participated in the consultation process implement 5 or more goals

Social resilience of communities for a sustainable, just and peaceful world: Report of NGOs on implementation of SDGs in LV. LAPAS 2022. https://lapas.lv/resources/petijumi-viedokli-zinojumi/petijumi/nvo_iam_zinojums_2022/assets/IAMzinojums_2022/assets/LAPAS_LV.pdf











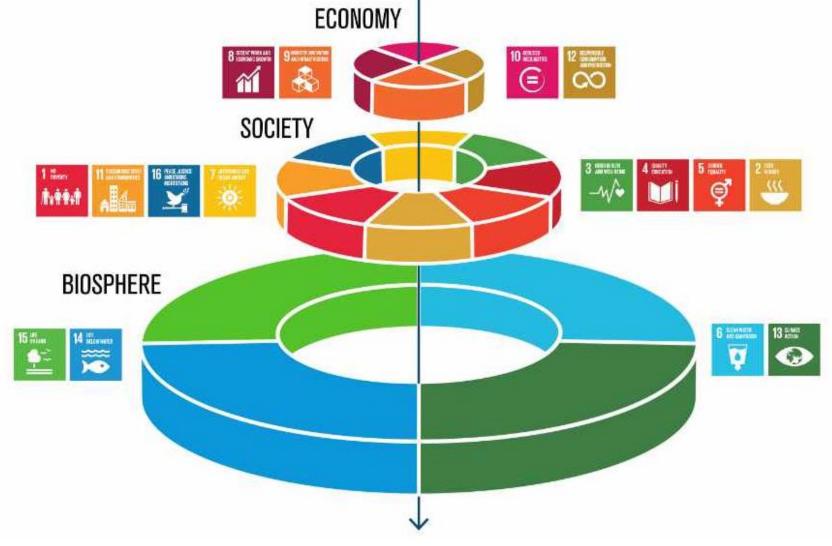




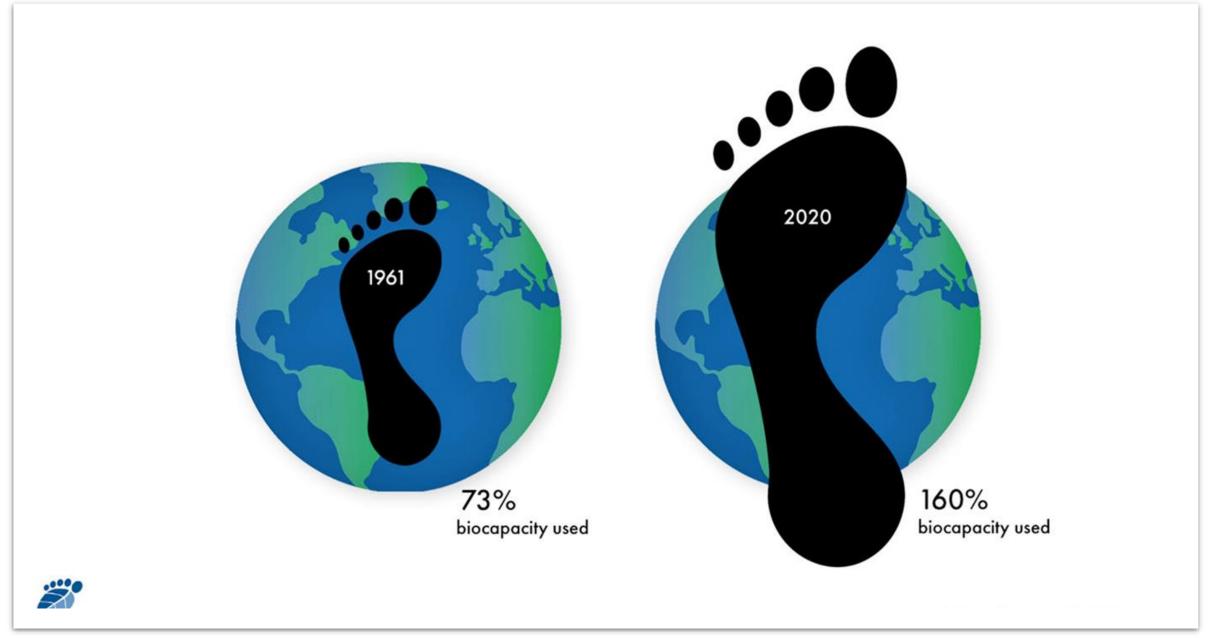


The hierarchy of priorities of global education



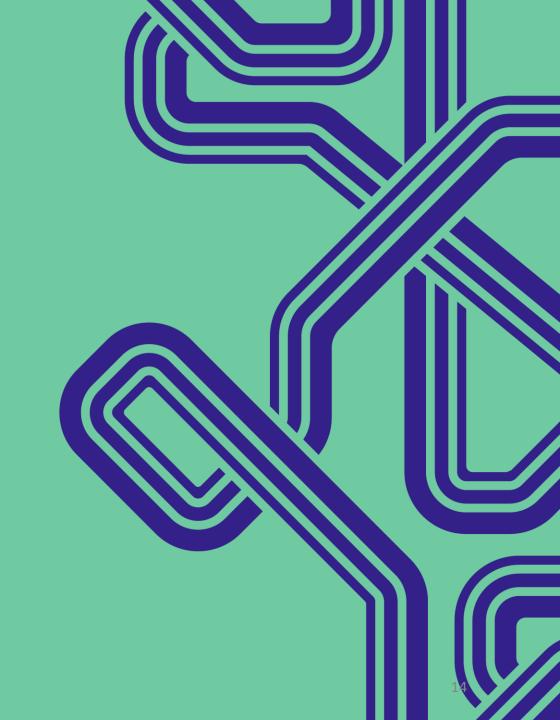


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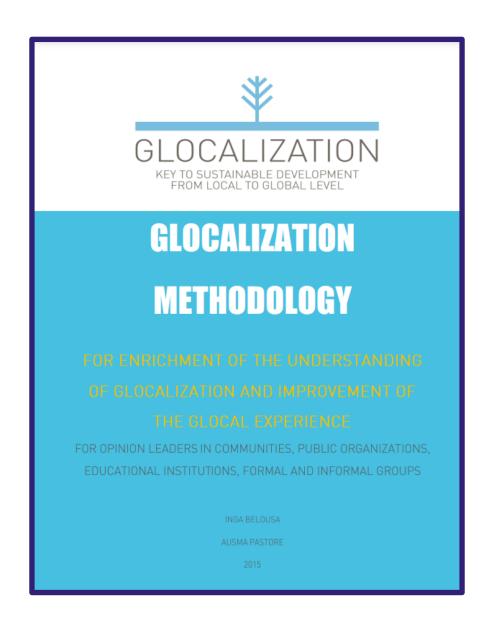


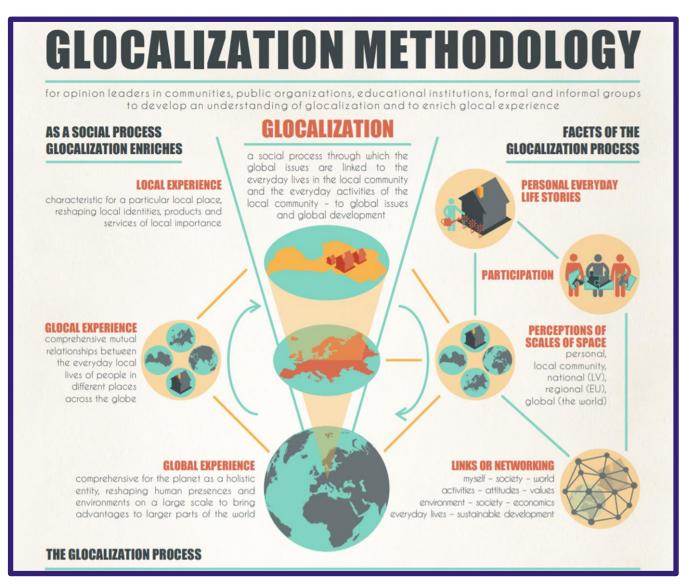
White Elephant: ESD coordinated by LAPAS

LAPAS and SDGs



Glocalization methodology https://lapas.lv/en/resources/metodikas-un-rokasgramatas/





Sustainable development goals: self, community, country and world

https://lapas.lv/resources/metodikas-un-

rokasgramatas/20 metodika nodarbibam par ilgtspejigas attistibas merkiem/Metodiskais-materi%C4%81ls IAM.pdf



SATURS

llgtspējīgas attīstības mērķi4	
Glokalizācija	
Materiāla struktūra	
Nodarbības struktūra	
NOCIATOLOGS STRUKTURA8	
1. MĒRKIS. Novērsta nabadzība	
2. MĒRKIS. Novērsts bads	
3. MĒRKIS. Laba veselība	
4. MĒRKIS. Kvalitatīva izglītība	
5. MĒRKIS. Dzimumu līdztiesība 18	
6. MĒRĶIS. Tīrs ūdens un piemēroti sanitārie apstākļi	
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13. MĒRĶIS. Planētas aizsardzība	
14. MĒRĶIS. Dzīvība ūdenī	
15. MĒRĶIS. Dzīvība uz zemes	
16. MĒRĶIS. Miers un taisnīgums40	
17. MĒRĶIS. Sadarbība mērķu īstenošanai	
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Sustainable development of Latvia: analysis of NGO participation

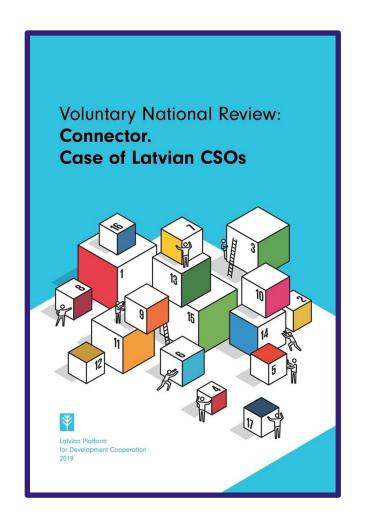
https://gcap.global/wp-content/uploads/2018/07/Spotlight-Review-on-the-Report-by-Government-of-Latvia-on-Implementation-of-the-Sustainable-Development-Goals-in-Latvia.pdf



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3. Leaving no one behind
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4. Institutional mechanism
4.1. Government dialogue
4.2. Political supervision
4.2. Political supervision47
5. Public awareness raising and education 50
6. Global responsibility 55

Every 4 years, each country reports on the progress of the implementation of the SDGs. LAPAS organized consultations with NGOs and youth, and developed 2 reports in 2018 and in 2022. https://lapas.lv/resources/petijumi-viedokli-zinojumi/petijumi/nvo_iam_zinojums_2022/





- International representation and participation in UN events and structures (UNECE CSO Mechanism)
- Methodologies and more than 80 good practices on implementation of the SDGs
- <u>Latvian Multistakeholder SDGs</u>
 <u>Coalition</u>, established Oct 2019
- Voluntary National Reports LAPAS
 developed and presented in HLPF on SD
 of the UN Economic and Social Council in
 2019 and 2022. Report contain an
 overview of the NGO sector, evaluation
 of the implementation of SDGs and
 recommendations.





LAPAS – global education experience since 2014

- Interest and competence of the majority of member organizations
- Separate field inspired by DEAR projects, e.g., IAC
 - Bridge 47, Green Liberty, LAPAS
- Global Education Weeks:
 - Food Safety Locally and Globally, 2014
 - **Ensure quality in everyday life, 2015**
 - What you sow you will reap!, 2016
 - My world depends on all of us, 2017
 - The world is changing, and what about us?, 2018
 - Respond to the latest climate call, 2019
 - This is our world, let's act together!, 2020
 - **HERE OUTSIDE: Global competence-based action, 2022**
- Wide network and involvement of local partners
- Increasingly linked to the SDGs
- Perspective of global competences, Skola2030



LAPAS – global education in 2022

International level – events, DEAR projects, participation in NSC and CONCORD networks:

- Pan-European Congress on Global Education Strasbourg
- 21st University on Youth and Development Molina
- European Congress on Global Education in Europe to 2050 Dublin

National level – involvement of youth:

- Discussions "INCLUSION PARTICIPATION REPRESENTATION – IMPACT"
- Development initiative for youth "BUILDING AWARENESS – SKILLS + DISCUSSIONS – CIVIC POSITION"
- Campaign "Youth about Climate"
- Global Education multi-stakeholder partnership

Local level – youth discussions and events in the light of the European Year of Youth









ESD in Teacher Education: What experience has been accumulated and where are we going?

https://www.unesco.lv/lv/media/357/download?attachment



Saturs IEVADS 3 2000-2014 5 IZGLĪTĪBAS ILGTSPĒJĪGAI ATTĪSTĪBAI AKTUALIZĂCIJA PASAULĒ. IZGLĪTĪBAS ILGTSPĒJĪGAI ATTĪSTĪBAI PIEREDZE SKOLOTĀJU IZGLĪTĪBĀ LATVIJĀ 2015-2019 9 IZGLĪTĪBA ILGTSPĒJĪGAI ATTĪSTĪBAI UN ANO ILGTSPĒJĪGAS ATTĪSTĪBAS MĒRĶI GLOBĀLĀ KOMPETENCE - IZGLĪTĪBAS ILGTSPĒJĪGAI ATTĪSTĪBAI SASNIEDZAMAIS REZULTĀTS. IZGLĪTĪBAS ILGTSPĒJĪGAI ATTĪSTĪBAI SKOLOTĀJU IZGLĪTĪBAS STUDIJU PROGRAMMĀS IZGLĪTĪBAS ILGTSPĒJĪGAI ATTĪSTĪBAI SAIKNE AR CITĀM IZGLĪTĪBAS PIEEJĀM IZGLĪTĪBA ILGTSPĒJĪGAI ATTĪSTĪBAI FORMĀLAJĀ UN NEFORMĀLAJĀ IZGLĪTĪBĀ LATVIJĀ IZGLĪTĪBA ILGTSPĒJĪGAI ATTĪSTĪBAI SADARBĪBAS TĪKLOJUMU DARBĪBAS PIEREDZĒ 2020-2030

Current context: Where we are in GE

Advantages:

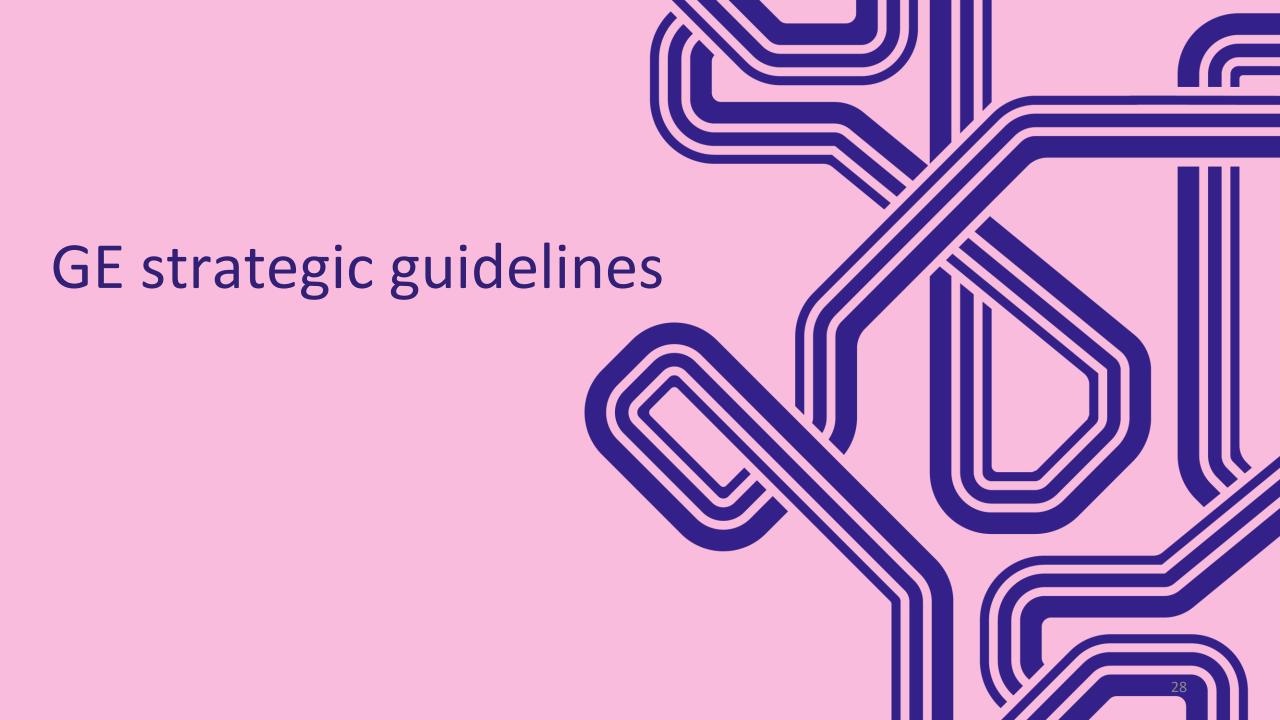
- Experienced non-governmental sector
- Active cooperation with UNESCO National Commission
- Implementation of EuropeAid DEAR, Erasmus+ and other **GE, ESD projects**
- GE informative and learning tools developed within DEAR, Erasmus +, other projects

Successes:

- GEW activities
- Global competences have been evaluated in global surveys, e.g., OECD PISA 2018
- GE has been recognized as one of the tools to reach SDGs

Challenges:

- **GE NGOs and networks** white elephants, poor involvement of HEI
- **GE Baltic partners** small size organizations
- GE national partnership with different stakeholders personality-based and weak succession
- Moving from random in-service training of individual teachers or groups of teachers to the systematic integration of GE in teacher education
- Unified database of GE /ESD informative, training and learning resources recognized within formal education sector
- Evaluation of GE / ESD experience
- Funding of GE /ESD activities



Global education: How has it developed?



- 1960-ies (izpratnes veicināšana par palīdzību maznodrošinātiem) **awareness to help poor people**
- 1960-ies (koloniālā pētniecība) colonial studies
- 1970-ies (izglītība par kritisko attīstību un solidaritāti) critical development and solidarity education
- 1980-ies (attīstības izglītība, pilsoniskā izglītība) development education, civic education
- 1990-ies (humanā izglītība un izglītība ilgtspējīgai attīstībai) human education,
 education for sustainable development
- 2000-ies (globālā izglītība) global education
- 2010-ies (globālā pilsoniskā izglītība) global citizenship education

Global education: How to define it?



- izglītība ilgtspējīgai attīstībai, education for sustainable development
- starpkultūru izglītība, intercultural education
- lekļaujošā izglītība, inclusive education
- cilvēktiesību izglītība, human rights education
- izglītība mieram un taisnīgumam, education for peace and justice
- izglītība pārmaiņām jeb pārveidojošā izglītība, education for transition or transformative education
- vides izglītība, environmental education
- klimata pārmaiņu izglītība, climate change education
- Patērētājizglītība, consumerism education
- mediju izglītība, media education, etc.



LAPAS: Global competency in a rapidly changing, complex global world



From overcoming the consequences to preventing the causes and creating a more hopeful future

Global education:

- Major global crises **climate change**, **biodiversity loss**, **overpopulation** create interconnected environmental, social and economic problems.
- Not only for mitigating impacts (avoidance) and reducing vulnerability (adaptation), but for society to become more responsible, more resilient to crises, and more capable of recovery.
- Changing the rules of the game (build back better) we don't want to go back to the usual, because it was the usual that caused the problems.

Global education: development, concept and implementation GLOBAL EDUCATION STRATEGIC GUIDELINES 2021–2025

Aim: to promote the successful integration and application of the GE approach in formal, non-formal education, public awareness raising, advocacy and the global education partnership.

Goals – to promote:

- inclusion of GE in formal education at all levels of education represented in all groups pre-school education, primary education, secondary education and higher education, and in all types of education represented in all groups general, vocational and academic education;
- inclusion of GE in non-formal education, that is, in activities outside organized formal education and demand-driven educational activities;
- use of GE in raising public awareness of global issues and civic action;
- advocacy and the GE partnership.



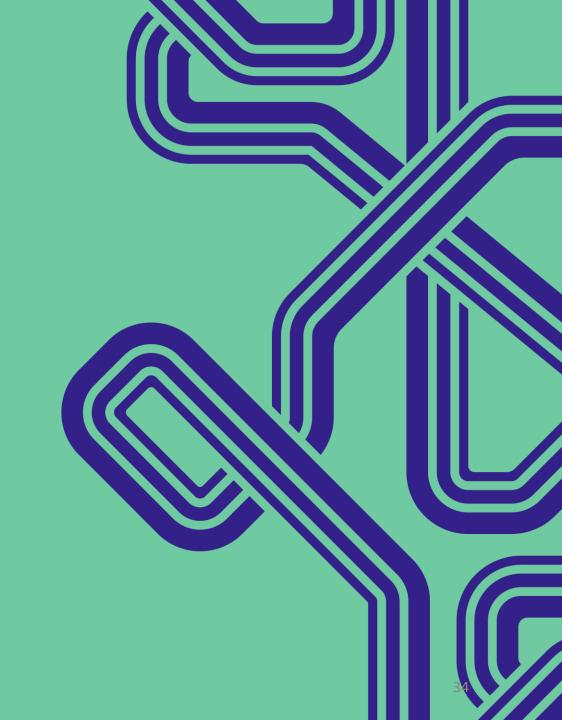
Global education – an approach that:



- is an important tool in the field of informing individuals and society, promoting awareness, education and development;
- is based on solidarity, equality, inclusion, participation and cooperation;
- develops global competence: understanding, skills, participation, values, sense of belonging to a global community and civic position;
- increases society's ability to respond to immediate challenges and systemic problems, to recover and to develop resilience in times of uncertainty and crisis.



Global competences



Global competency: 3 interlinked and complementary groups of basic skills



Understanding:

- the interrelationship and sustainability of social, environmental and economic processes and challenges,
- the link between social, environmental and economic processes and problems in everyday life, the local community, the country, Europe and the world as a whole,
- the impact of day-to-day decisions and actions on local community, national, European and global development.

Skills-based action:

- interacting with representatives of different cultures,
- participating in the sustainable development of the local community, national, European and global society.

Civic position characterized by values:

- responsibility to oneself and future generations,
- respect for the diversity of worldviews, values and opinions,
- honesty with oneself and others,
- belonging to a global community,
- caring for oneself, others and the environment,
- social, environmental and climate justice,
- solidarity in implementing sustainable change.

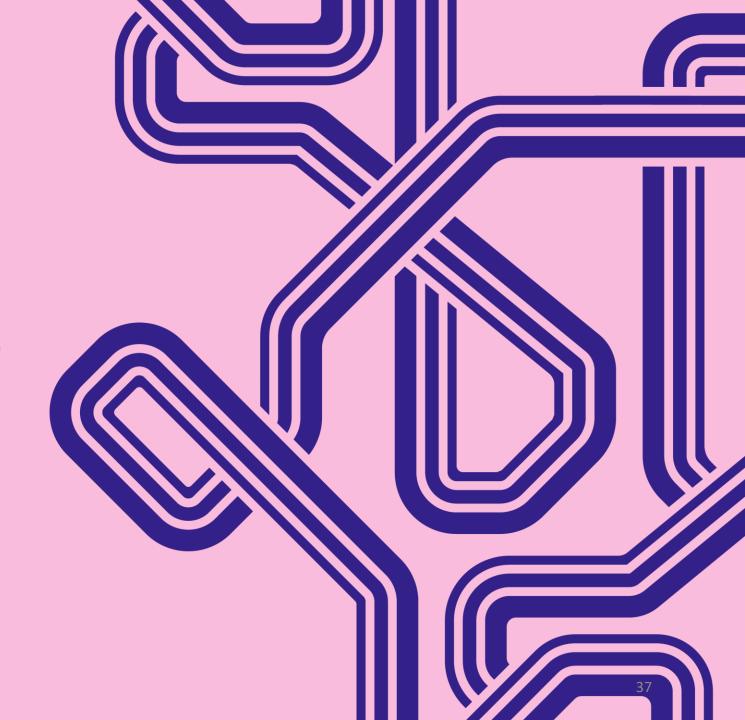
Global competency:



- characterizes proficiency;
- permeates both professional carrier and lifestyle;
- supports action in situations related to the global or world context and helps to understand it;
- is practically manifested as the action of a global citizen or **global citizenship**, which can be observed as **active participation in the local community and belonging to a wider global or world community**. The diversity of global citizenship is defined by the **UN SDGs.** Global citizenship is achievable outcome of global education.



What competences do we develop?





LAPAS – priorities for 2023

- Peer Review of Global Education
- Participation in processes within international networks (NSC and CONCORD) and national GE partnership
- Strategic direction and collaboration
- Global Education Week 2023
- Impact of DEAR projects from 2024, resource (un)availability
- Local social resilience
- EU report on the implementation of the SDGs



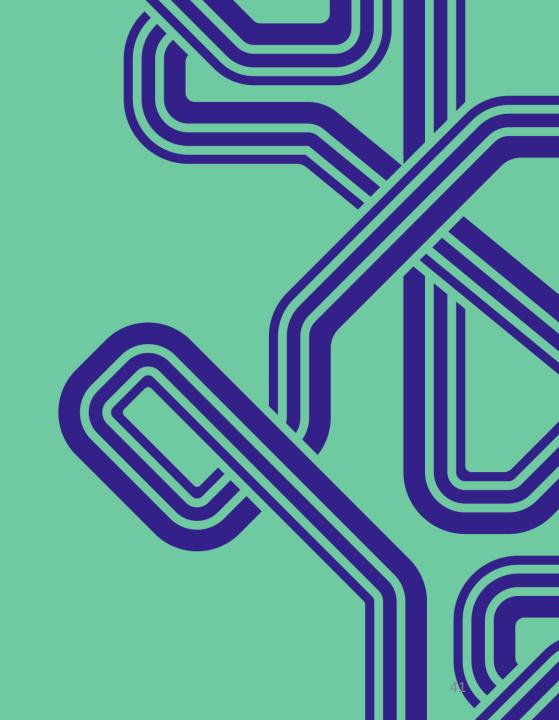




GE partnership

- Coordinated by LAPAS
- MES
- National Centre for Education (VISC)
- MFA
- UNESCO LNC
- Latvian Association of Local Governments (LPS)
- EDC (IAC)
- EIC (IIC)
- Green Liberty (ZB)
- FEE (VIF)

Why is it important?





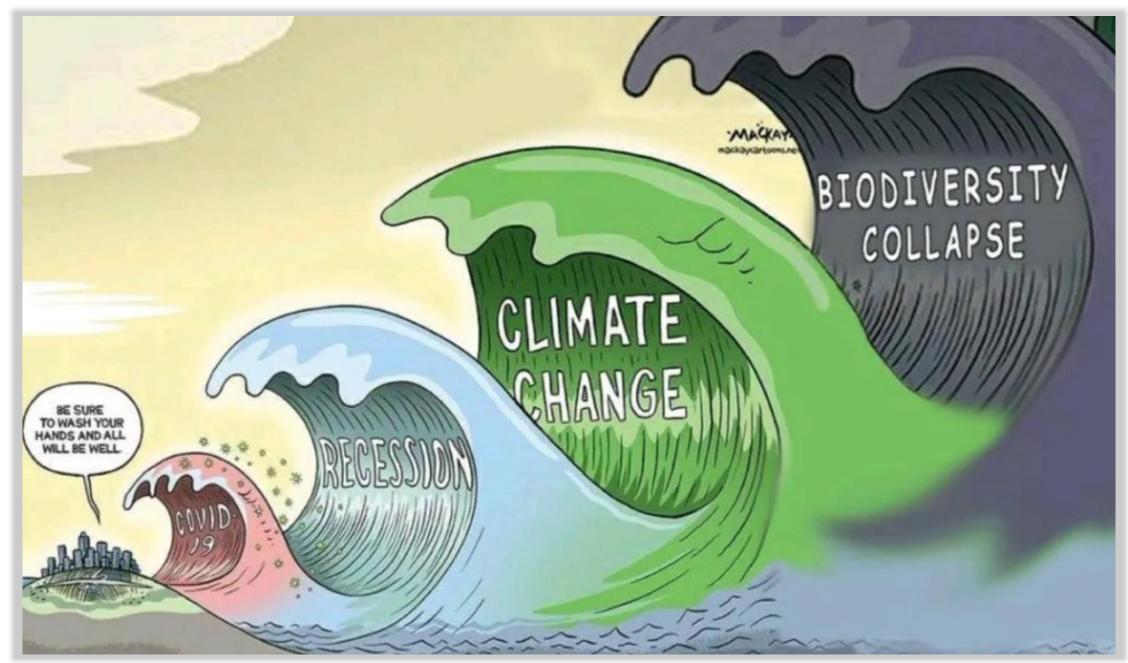




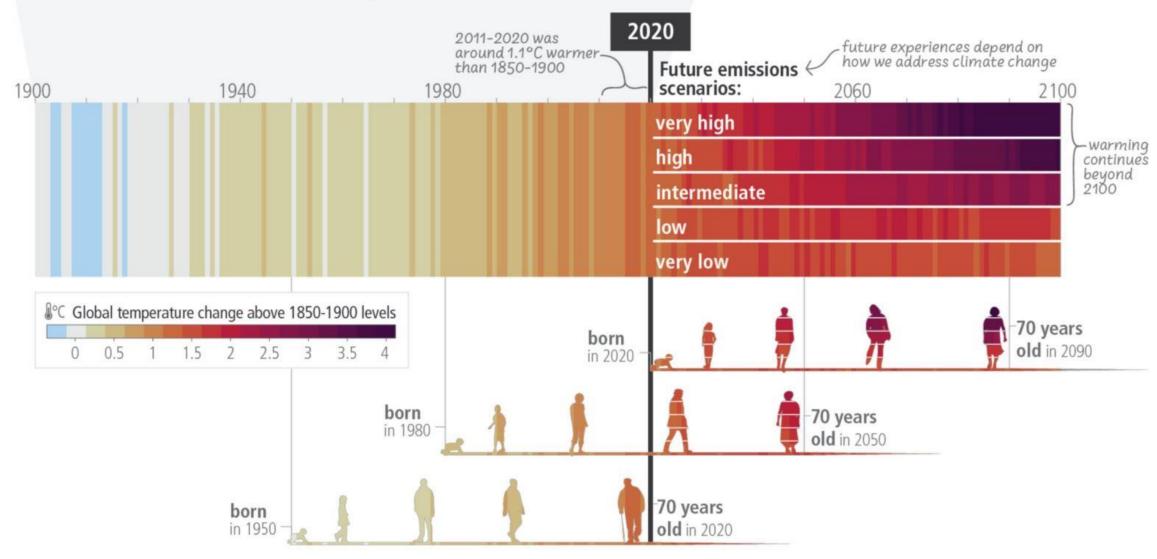


03.04.2023

White Elephant: ESD coordinated by LAPAS



c) The extent to which current and future generations will experience a hotter and different world depends on choices now and in the near-term



Main drivers:

- carbon footprint (increase of 6.6% from 2020)
- global forest biocapacity (reduction of 0.5% from 2020)

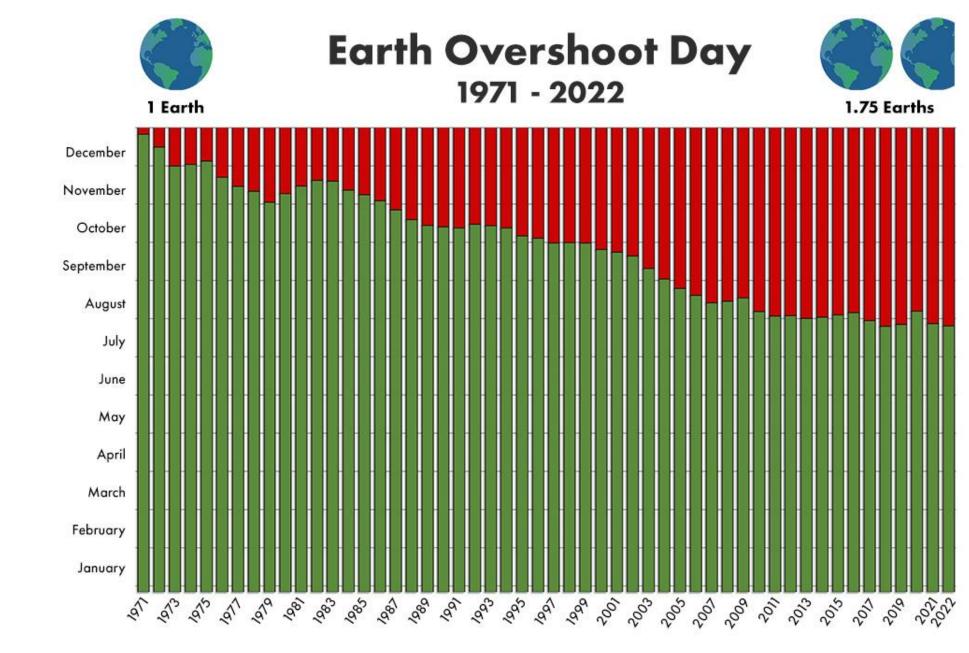


When did the Earth
Overshoot count start?

Which date will be 2023?

In 2020, Earth
Overshoot Day was
August 22, partly
induced by the COVID19 pandemic.

What can be done so that the pandemic is not the only agent of positive change?







Country Overshoot Days 2022

When would Earth Overshoot Day land if the world's population lived like...

Latvia – April 1 Lithuania – April 7 Germany – May 5 United Kingdom – May 19

Today, more than 80 % of the world's population live in countries that are running ecological deficits, using more resources than what our ecosystems can regenerate.

Find here

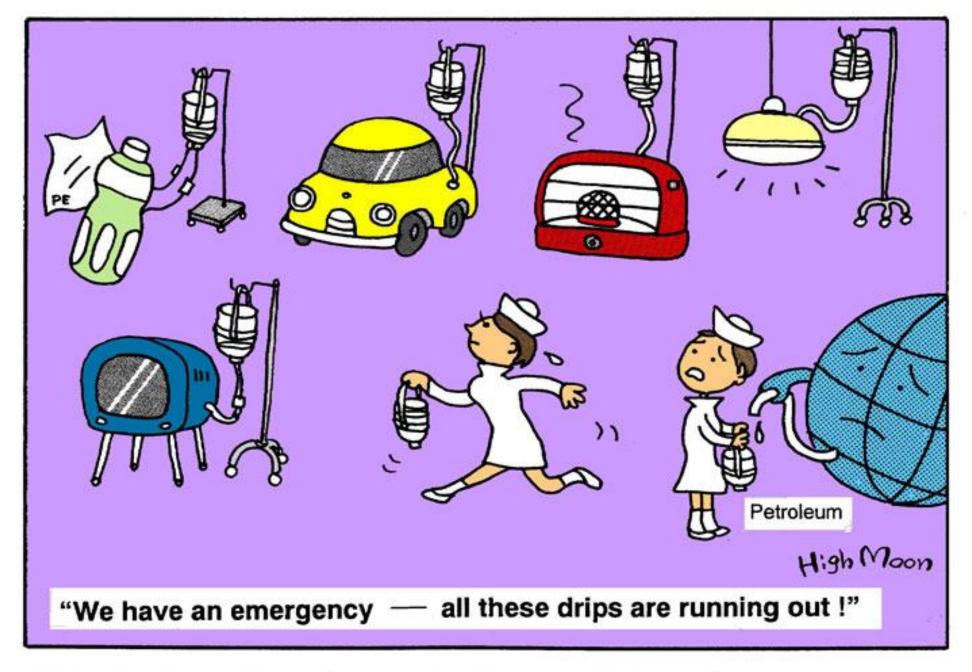






data.footprintnetwork.org





Note: How long will petroleum supplies keep up with demand?

Planetary boundaries

- 9 global priorities relating to *human-induced or* anthropogenic changes to the environment.
- These 9 processes and systems **regulate the stability and resilience of the Earth System:** *interactions of land, ocean, atmosphere and life that together provide conditions upon which our societies depend.*
- <u>Currently 6 of 9 have been crossed</u>: climate change, loss of biosphere integrity, land-system change, novel entities (plastic pollution), altered biogeochemical cycles (phosphorus and nitrogen), freshwater change.
- 2 of 9, climate change and biosphere integrity, are the core boundaries.
- Significant altering of them would drive the Earth System into a new state.

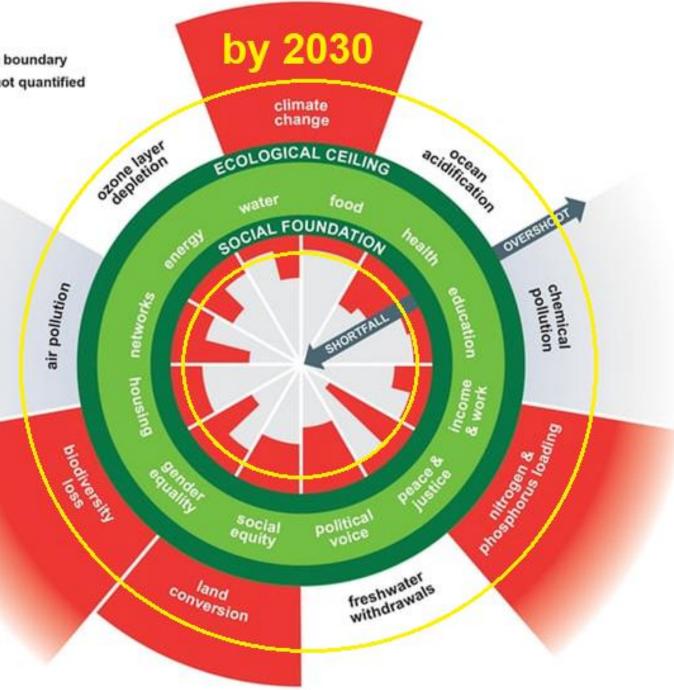
CLIMATE CHANGE FRESHWATER CHANGE Freshwater use (Blue water) Green BIOSPHERE water E/MSY STRATOSPHERIC OZONE INTEGRITY **DEPLETION** BII (Not yet quantified) **ATMOSPHERIC AEROSOL** LAND-SYSTEM LOADING CHANGE (Not yet quantified) OCEAN **NOVEL ENTITIES ACIDIFICATION** N BIOGEOCHEMICAL **FLOWS**

Azote for Stockholm Resilience Centre, based on analysis in Wang-Erlandsson et al 2022 Stockholm Resilience Centre Safe and just life space: How to live in the doughnut?

- Beyond the boundary
- Boundary not quantified

- Planetary boundaries = ecological ceiling
- Decent human needs = social foundation
- Creating an integrated space that is safe and fair to everyone everywhere
- The core challenge to meet the needs of all people with the available planetary resources
- A doughnut metaphor a compass of **development** as it integrates planetary boundaries and decent life needs

https://www.oxfam.org/en/video/2012/introducing-doughnutsafe-and-just-space-humanity

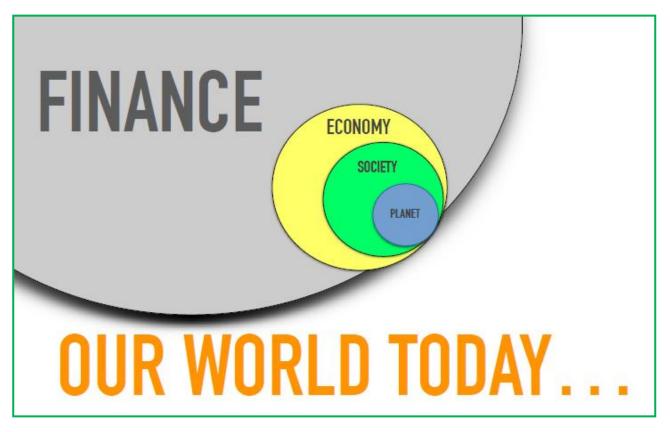


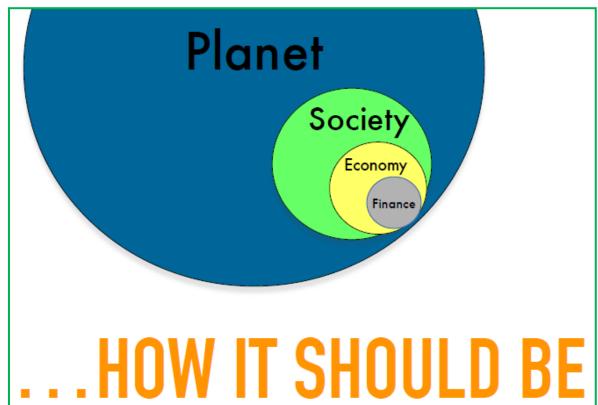
How to live in the doughnut?

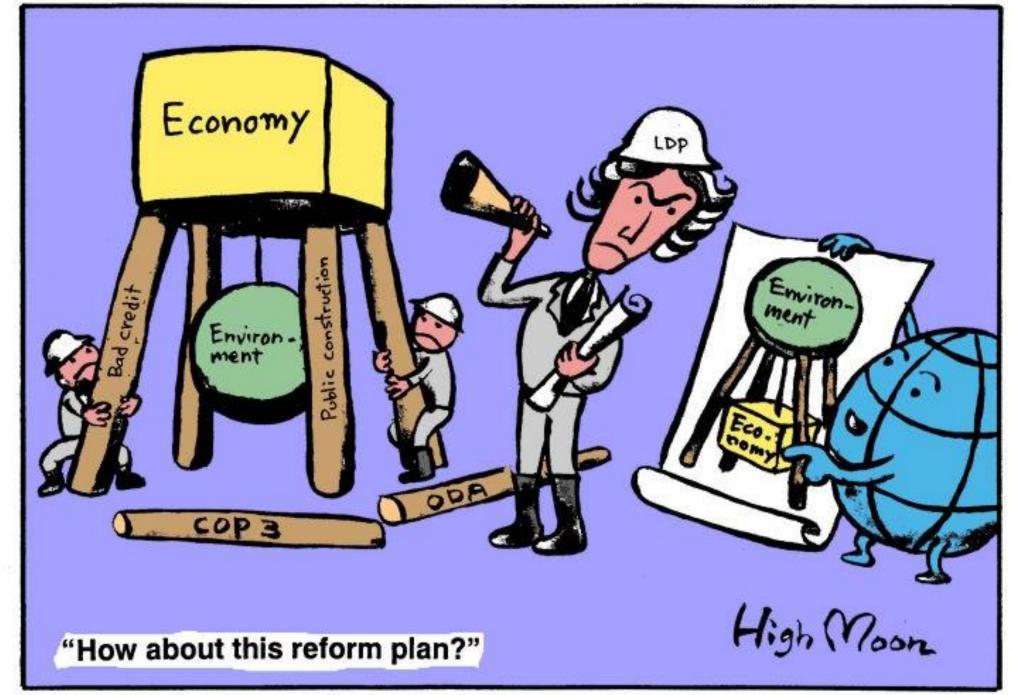
How to #MoveTheDate?

How can your institution serve your local community be a home to thriving people in a thriving place respecting the well-being of all people and the health of whole planet?









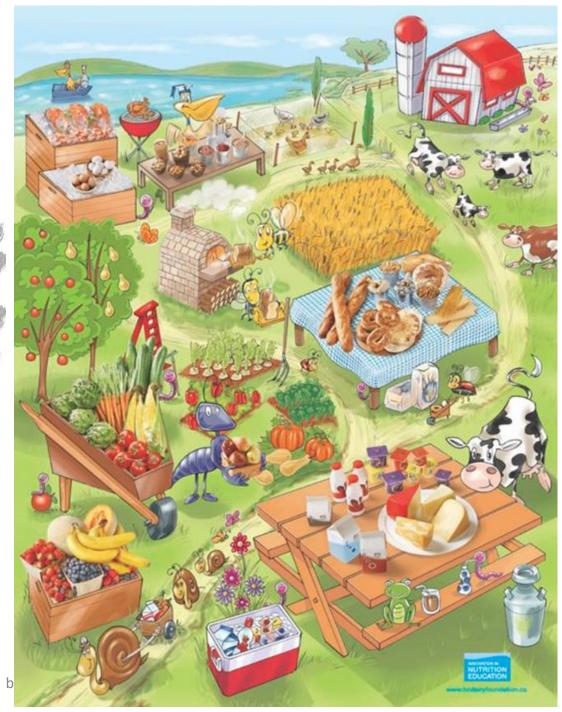






... if we act as communities it might just be enough...

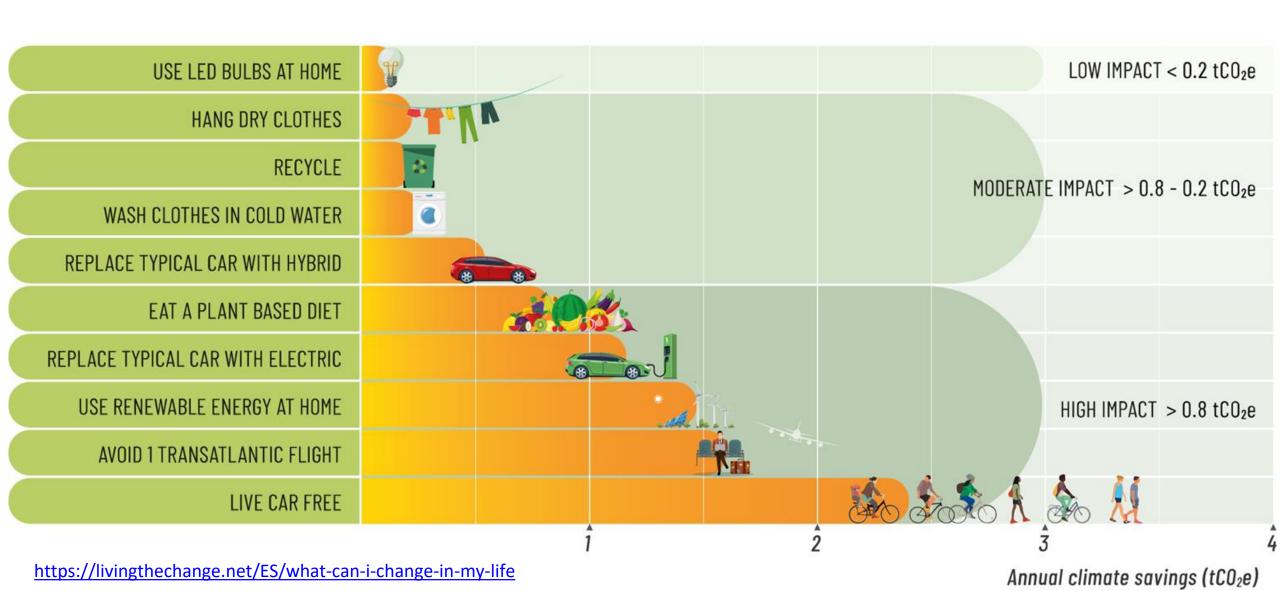




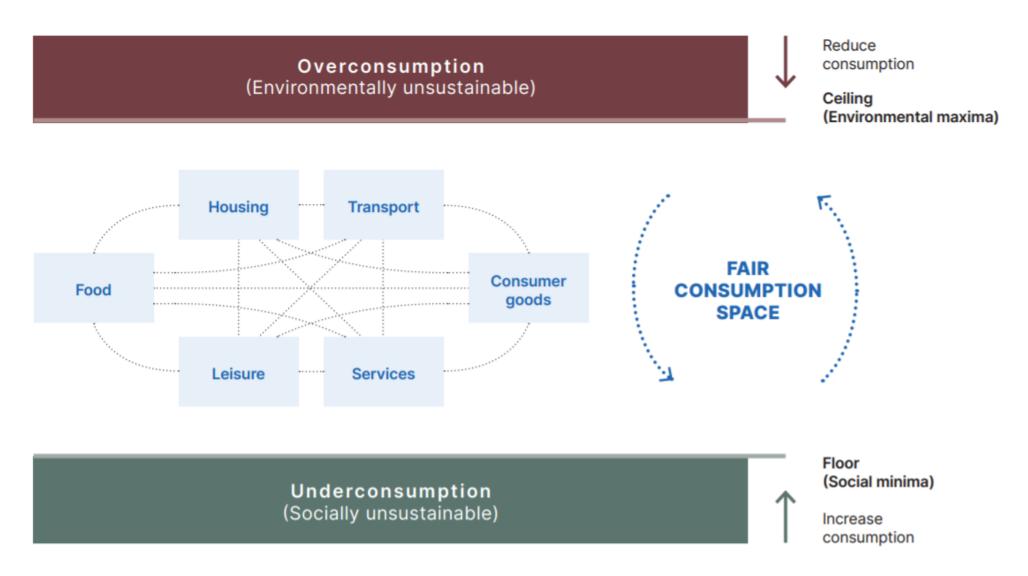
Name THREE actions from your lifestyle that reduce the impact on the environment the most



Impact of personal lifestyle on environmental sustainability



Fair consumption space in a sustainable lifestyle



Community Wellbeing Personal Wellbeing Work-life balance Social cohesion Mental-physical health Equality Community engagement **Empowerment** Fair Consumption Healthy ecosystems Resource security Lower environment risks Innovative business models Cological Wellbeing Ecosystem services Localized production Economic Wellbeing

Fair consumption space

will give additional benefits

to personal, local, ecological, and economic well-being

1.5° LIFESTYLES: LOW CARBON LIFESTYLE GROUPS AND OPTIONS



Nutrition

- Switch to a vegan diet
- Avoid food waste at home
- Eat organic food
- Eat seasonal food
- Eat only as much as you need to stay healthy

STRUCTURES

- Available vegan options
- Meat and dairy more expensive (tax/subsidies)

...



Mobility

- Use public transport, cycle, or walk
- Move closer to workplace
- Carpool or carshare
- Switch to electric car
- Switch to a smaller, less CO2-intensive car
- Work at your home office

STRUCTURES

- Available, reliable, cheap public transport
- Investment in public transport infrastructure
- Bans on fossil vehicles (!)
- ...



Housing

- Insulate houses
- Shared living spaces
- Lower room temperature
- Repair ICT products and use them for longer
- Switch to energy efficient devices
- Switch to renewable electricity

STRUCTURES

- Subsidies on insulation / regulation on insulation
- Change min. dwelling size regulation

• ...



Leisure

- Shift from air travel to train travel on holidays
- Get a small pet, if you get a new one
- Buy pet food with a smaller carbon footprint
- Buy lower- emissions textile products and shoes

STRUCTURES

- Subsidies for railtravel
- Better rail connections
- Tax (ban?) on airtravel (Carbon tax)

• ...



Other

- Make ecological and ethical personal investments
- Reduce working hours and spending on goods
- Spend more on nonconsumptive activities
- Donate money to environmental causes or organisations

STRUCTURES

- Carbon tax on textile goods
- Subsidies for repair,

HOW WE CAN MOVE LIST OF LOW-CARBON **TOWARDS 1.5° LIVING** LIFESTYLE OPTIONS:

LIST OF LOW-CARBON LIFESTYLE **OPTIONS:**

HOW YOU CAN MOVE TOWARDS 1.5° LIVING

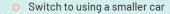


NUTRITION



- Drink tap water in place of bottled water
- Drink tap water instead of manufactured drinks
- Reduce animal-based products in your diet
- Switch to a vegan diet
- Switch to a vegetarian diet and eat no more meat or fish
- Eat only organic vegetables and fruit
- Eat only seasonal vegetables and fruit
- Eat only as much food as you need to stay healthy
- Replace red meat with white meat

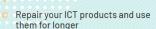
MOBILITY





- Switch from using a conventional car to an electric car
- Give up your car and walk or cycle instead
- Replace your car with the use of public transport
- When moving house, move closer to your workplace
- Favour working at a home office
- Replace your car by using a car-sharing service
- Replace your SUV with a less CO_o-intensive car

HOUSING



- Use second-hand ICT devices and pass old ones on
- Buv environmentally certified ICT products
- Lower the room temperature of your home
- Save hot water
- Install efficient lighting
- Switch to using energy efficient household devices
- Give up one big household device, such as a drver
- Share a household device with your neighbours
- Choose shared housing
- Give up excess square meters
- Insulate your house
- Reduce energy use by monitoring your consumption

- Replace your heating system with a heat pump
- Replace your heating system with a biomass boiler
- Switch to renewable electricity
- Install a solar thermal system
- Install your own solar panels

 Get a small(er) pet, if you get a new one

LEISURE

- Buy pet food with a smaller carbon footprint
- Go on vacation by train instead of plane
- Reduce the driving associated with your holidays
- Fly less for leisure and holidays
- Buy fewer clothes and shoes
- Drive less for your hobbies and

OTHER



- Reduce your working hours and your spending on goods
- Spend more money on nonconsumptive activities instead of buying goods
- Donate money to environmental causes or organisations









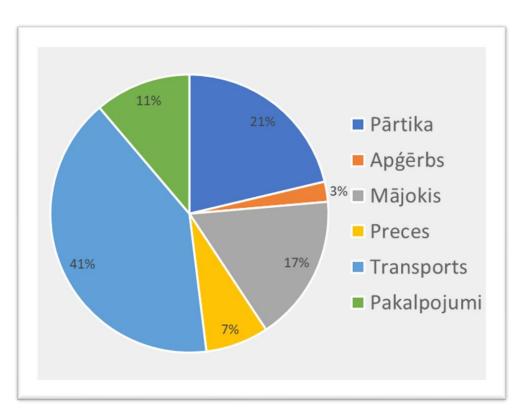
Disclaimer: This document assembles the option list we are currently analysing and working with. Please note that the list o options may still be subject to changes during the course of the project. The current option list includes options with different levels of impact for CO, reductions in households. The degree of impact will be communicated in the coming months. Stay tuned

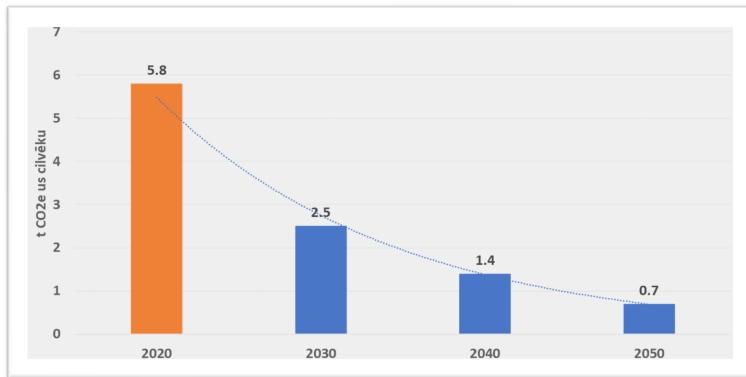
with the consortium of the EU 1.5° Lifestyles project. It does not necessarily reflect the opinion of the European Union. Neither the European Climate, Infrastructure and Environment Executive Agency (CINEA) nor the European Commission are responsible for any use that may be made of the information contained therein.

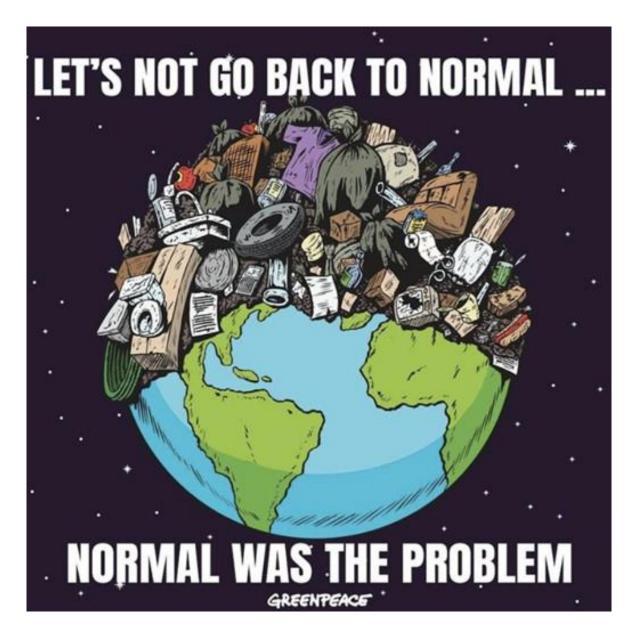




The carbon footprint of the average resident of Latvia – 5.8 t CO2e and the trajectory of its reduction







Changing the rules of the game build back better

How do I understand this statement?

To what extent is this approach reflected in the media, politics, education, culture and other areas?



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