SALTO



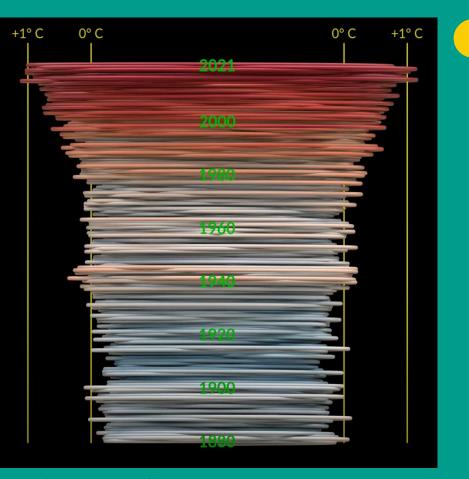
Environment & fight against climate change

The reality of global warming

- 6th extinction and loss of biodiversity
- Global temperature rise of 1.1°C over the last century and a half
- Human impact proven
- Humanity requires a planet and a half of ressources

2015: Paris Conference (COP21) & Paris Agreement; 17 Sustainable Development Goals, adopted by all UN Members

2021 : European Union announces Green Deal2023 : the COP28 global pact is the first to mention the necessity to shift away from fossil fuels



<u>Global raise of temperature graphic – NASA</u> https://www.youtube.com/watch?v=



European framework

The EU will:



T ST

Become climate-neutral by 2050 Protect human life, animals and plants, by cutting pollution

Help companies become world leaders in clean products and technologies



Help ensure a just and inclusive transition



The European Green Deal

European framework

The Green Deal – Education for Sustainable Development



Proposal for a Council Recommendation on learning for environmental sustainability 14/01/2022 proposal for a Council Recommendation on learning for environmental sustainability

Launch 25/11/2022 "Education for Climate's collaborative online platform" Education for Climate Day <u>https://education-for-climate.ec.europa.eu/day_en</u>

European competence framework on sustainability GreenComp 12/01/2022 The GreenComp defines competence groups that should be acquired by learners of all ages related to sustainability <u>https://publications.jrc.ec.europa.eu/repository/handle/JRC128040</u>

Education and Youth ministers meeting , 5/04/2022

- Recommendation for even more effective European higher education cooperation to face crisis
- Recommendation on the mobility of young volunteers across the European Union



In the programme greated and diversity

- Participation in democratic life, common values and civic engagement
- Digital transformation
- Environment and fight against climate change
- Consider environment and the fight against global warming as a priority when selecting the projects. Incorporate green practices in all projects.
- Build knowledge, skills, and attitudes on climate change and supporting sustainable development.
- Enhance career prospects and engagement in strategic areas for sustainable growth, with special attention to rural development
- Make learners, staff and youth workers true actors of change
- Strive for carbon-neutrality by promoting sustainable transport modes and more environmentally responsible behavior.



2024



What is at stake?



Reduction of the per capita carbon footprint



Education for sustainable development



Development of new skills and professions linked with Green transition





TEAM SALTO GREEN

On green transition and environmental sustainability for Erasmus+ programmes and the European Solidarity Corps. Launched the 1rst of March 2023.



Felix TRAN Research and dissemination engineer



Delphine SAUVAGET Head of unit

Anne-Louise DUPIN Pedagogical engineer



Solène DESGROPPES

Administrative assistant - Events & communication

Green Priority in Erasmus

Learners and staff mobility:

- Financial top-ups to learners and staff as incentive to use cleaner means of transport
- Neutralise carbon footprint of travelling (e.g. by actions of cleaning up beaches, offsetting actions once abroad in the host country).

Management of projects and mobility

- Limit the number of physical meetings
- Use virtual collaborative spaces for people-to-people exchanges
- For physical meetings, ban plastics, encourage recycled materials gifts, vegetarian meals...

Policy level

- Introduce climate change as a policy priority for cooperation projects
- Develop curricula to ensure that learners are trained to act for a sustainable planet

Monitoring implementation

• Erasmus Charter for Higher Education (ECHE) and Accredited organisations' Erasmus Plan to reflect commitment to green strategies







Good Green Practices Erasmus+ to share



Higher Education

Platform for Sustainability Performance in Education

Bring together sustainability assessment tools for universities and colleges.

https://www.eauc.org.uk/theplatform/home

Erasmus Goes Green

Find solutions to reduce the transport-related carbon footprint of higher education students and staff <u>https://www.egg-project-eu.uvsq.fr/</u>

Green Erasmus

Handbook HEI on travel and sustainable strategies, with games, tips, tools and learning ressources <u>https://www.greenerasmus.org/</u>





School Education

Wonders of Waste

Develop green skills in children around waste reduction and management

https://www.wondersofwaste.is/

EU Learning Corner : a hub of ressources to play – teach discover for primary or secondary school pupils and teachers <u>https://learning-corner.learning.europa.eu/learning-</u> materials/ready-green-challenge_en

Green Nudges on Campus

What works in changing behaviours around campus? This booklet provides experimentation and good practices <u>https://www.unep.org/resources/publication/little-book-green-nudges</u>





Adult Education

IDEA (ImproveD Employability through circular economy education for Adults) is an ongoing Erasmus+ Cooperation partnership project. It aims to promote the circular economy and sustainability among unemployed adults by fostering more significant Interaction between the European Green Deal and the EU Gender Equality Strategy 2020-2025. https://circulareconomy.europa.eu/platform/en/toolkits-guidelines/idea-improved-employabilitycircular-economy-education-adults-guidebook

Platform EPALE: with a focus on Sustainable Development. <u>https://epale.ec.europa.eu/en</u>

Sustainable : learning platform free to use. It helps you to empower educators and adults to understand and act on sustainable challenges, by providing digital and training resources.

https://sustainable-project.eu/en



he European Unic

IDEA

MPROVED EMPLOYABILITY ROUGH CIRCULAR ECONOMY

EDUCATION FOR ADULTS

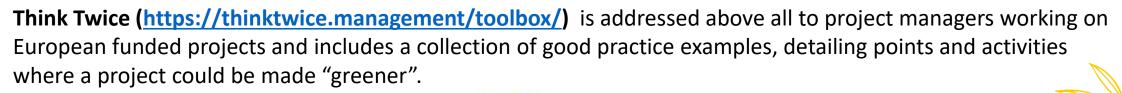
H 01 - KA220 - ADU - 0000267



Vocational Education Training

Cedefop (2023). *Skills in transition: the way to 2035,* Luxembourg: Publications Office. <u>http://data.europa.eu/doi/10.2801/438491</u> : Skills intelligence provides sound and trusted Evidence on labour market trends and skill needs – CEDEFOP contribution to the European Year of skills

Green Comp' on sustainability competences made by the European Commission – Framework document











Resources :

Platform for Sustainability Performance in Education (in HE) https://www.eauc.org.uk/theplatform/home

Erasmus Goes Green: https://www.egg-project-eu.uvsq.fr/

EU Learning Corner platform for School Education: <u>https://learning-</u>corner.learning.europa.eu/index_en

EPALE platform for Adult Education, with a focus on Sustainable Development. https://epale.ec.europa.eu/en

GreenComp: <u>https://joint-research-centre.ec.europa.eu/greencomp-</u> european-sustainability-competence-framework_en

Think Twice Project: https://thinktwice.management/toolbox/

Sustainable Project: <u>https://sustainable-project.eu/en</u>

S<mark>G.Youtube Chanel:</mark> SALLU SALLU A SALTO ON GREEN TRANSITION AND SUSTAINABLE DEVELOPMENT PUBLICATION

2023

Collection of Green Projects for Erasmus+ and European Solidarity Corps











SALTO

GREEN TRANSITION & SUSTAINABLE DEVELOPMENT

Thank you salto.green@agence-erasmus.fr

