

Bridging Sustainability: Scotland and Auvergne-Rhône-Alpes' Shared Vision in Education

Exploring Common Ground in Sustainable Education

Future of French in Scotland Forum

June 24th 2024

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Welcome and Introduction

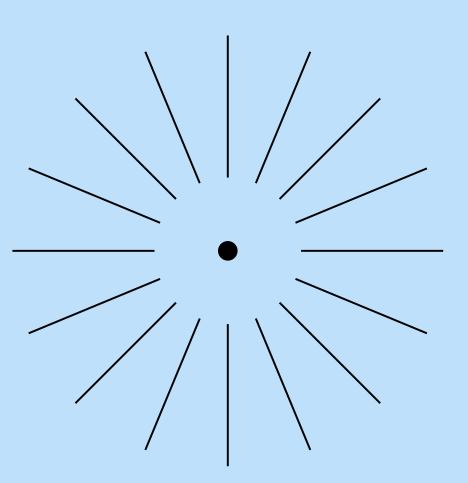
- Welcome to the session!
- Presenters Introduction
- Session Objectives: Explore the common ground between the two regions about sustainable education

Importance of Sustainable Education in Today's Context

- Global Challenges: pressing global challenges such as climate change, resource depletion, and social inequalities.
- Role of Education: critical role of education in addressing these challenges by fostering awareness, skills, and values necessary for sustainable development.
- Vision for the Future: creating a generation equipped to tackle these challenges through innovative and effective educational practices.



Shared Vision



Scotland and Auvergne-Rhône-Alpes



- Commitment to Sustainability: both regions have a strong commitment to promoting sustainability through education.
- Policy Support: policies that support sustainable education in both regions (e.g., Scotland's Curriculum for Excellence, France's Éducation au Développement Durable).
- Strategic Goals: strategic goals of both regions in terms of integrating sustainability into education.



Goals for Fostering a Generation Equipped to Address Global Challenges

Empowerment Through Education: education can empower students to become active participants in sustainable development.

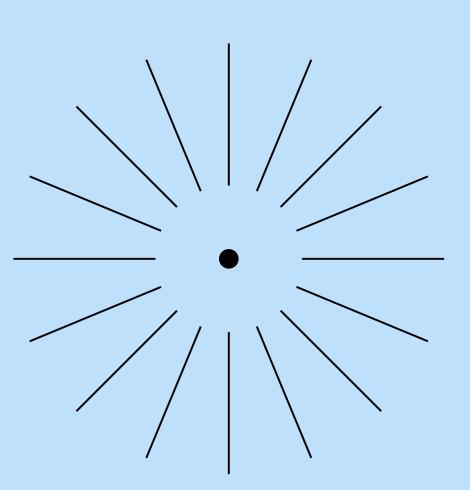
Values and Attitudes: role of education in fostering values such as responsibility, empathy, and global citizenship.

Knowledge and Skills: importance of providing students with the knowledge and skills needed to understand and address sustainability issues.

Long-Term Vision: long-term vision of creating a sustainable and equitable future through education.



Sustainable Education in Scotland



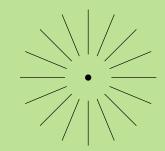
Programs and Initiatives



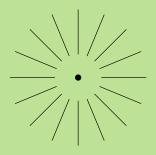
- Eco-Schools Scotland: A program that engages students in taking action on sustainable development in their school and community.
- Learning for Sustainability (LfS): An integral part of the Curriculum for Excellence, LfS aims to ensure that learners acquire the knowledge, skills, and values necessary to shape a sustainable future.
- Outdoor Learning: Incorporates the natural environment into the learning process,
 promoting environmental stewardship and sustainability.



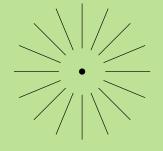
Successful Pedagogical Practices



Interdisciplinary Learning
Projects: Combining
subjects like science,
geography, and social
studies to tackle
sustainability topics.



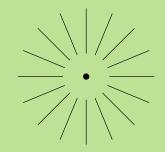
Student-Led Initiatives:
Encouraging students to take the lead in projects such as recycling programs, energy audits, and conservation efforts.



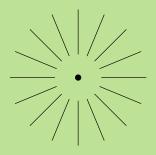
Partnerships with Local
Organizations:
Collaborating with
environmental
organizations and local
businesses to provide
real-world learning
experiences.



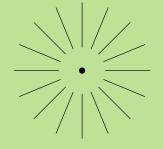
Impact on Students and Communities



Increased Environmental Awareness: Students develop a deeper understanding of environmental issues and sustainable practices.



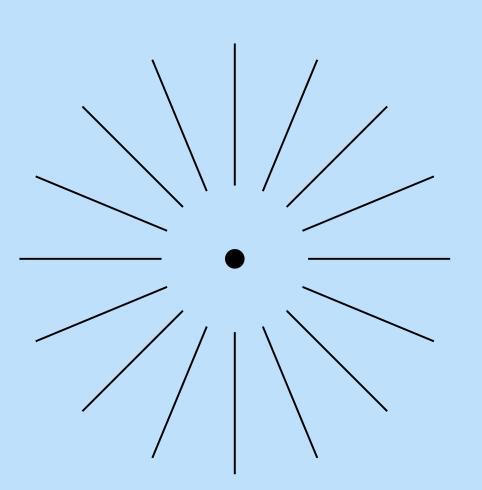
Community Engagement:
Schools working with
communities to
implement sustainability
projects, fostering a
sense of civic
responsibility.



Skill Development:
Students acquire critical thinking, problem-solving, and leadership skills that are essential for addressing global challenges.

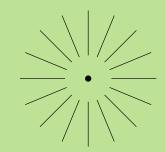


Sustainable Education in Auvergne-Rhône-Alpes

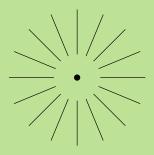




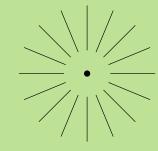
Programs and Initiatives



Éco-École: A program similar to Eco-Schools, encouraging schools to integrate sustainable development into their operations and curriculum.



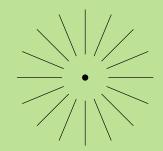
La Région Solidaire: An initiative promoting solidarity and sustainable development across the region through educational projects and community engagement.



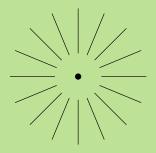
Green School Labels: Recognizing schools that implement effective sustainability practices and education.



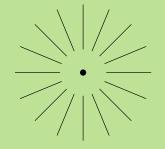
Successful Pedagogical Practices



Project-Based Learning:
Students work on
projects that address
real-world sustainability
issues, promoting handson learning and critical
thinking.



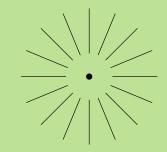
Cross-Curricular
Integration: Incorporating
sustainability topics
across various subjects
to provide a holistic
understanding of the
issues.



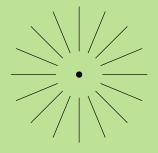
Collaboration with Local Experts: Schools partner with local environmental experts and organizations to bring indepth knowledge and resources to students.



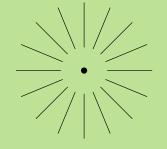
Impact on Students and Communities



Empowered Youth:
Students become
active participants in
their communities,
leading sustainability
initiatives and raising
awareness.



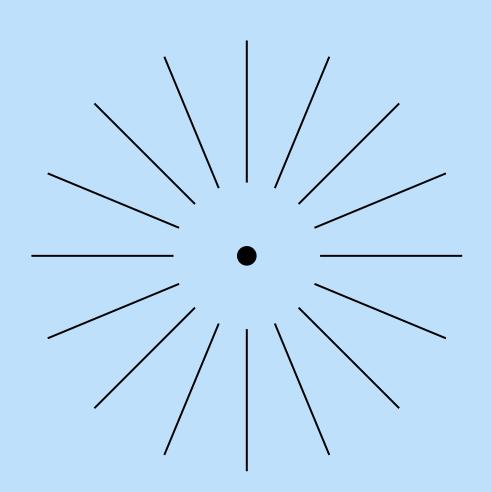
Community Projects:
Schools engage with
the community on
projects like
community gardens,
recycling drives, and
energy conservation.



Long-Term Behavior
Change: Students
adopt sustainable
habits and practices
that extend beyond
the classroom and
into their daily lives.

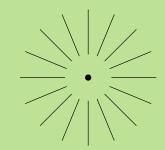


Collaboration Opportunities

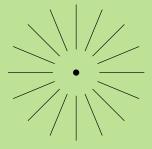




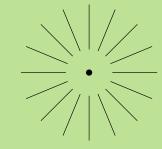
Potential for Collaboration



Joint Educational Programs: Developing exchange programs to enhance learning experiences in both regions.



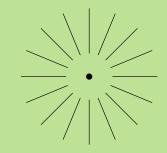
Shared Resources:
Creating a shared
platform for
educational materials,
best practices, and
sustainability
resources.



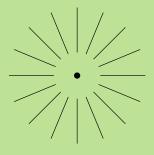
Research
Collaborations:
Partnering on
research projects that
focus on sustainability
education and its
impacts.



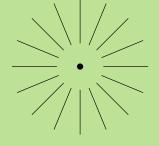
Shared Resources and Best Practices



Digital Platforms:
Utilizing online tools and platforms to share resources, lesson plans, and project ideas.



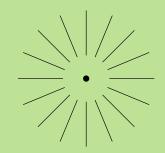
Teacher Exchange
Programs: Facilitating
exchanges between
teachers to share
experiences and
strategies.



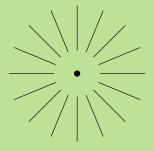
Student Exchange
Programs: Encouraging
student exchanges to
foster cross-cultural
understanding and
collaboration on
sustainability projects.



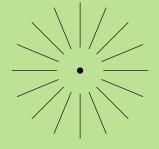
Benefits of Collaboration for Both Regions



Enhanced Learning:
Students benefit from
diverse perspectives
and innovative
approaches to
sustainability.



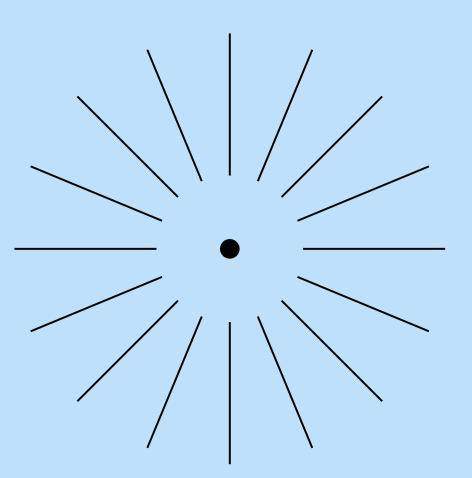
Stronger
Communities:
Collaboration fosters
a sense of global
citizenship and
interconnectedness.



Improved Outcomes:
Sharing best
practices leads to
more effective and
impactful
sustainability
education programs.

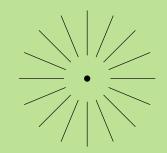


Future Initiatives

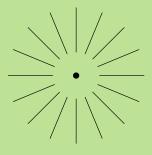




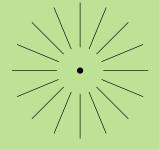
Plans for Future Collaboration



Upcoming Projects:
Outline of planned joint projects and initiatives between Scotland and Auvergne-Rhône-Alpes.



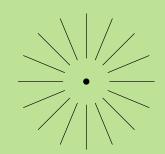
Long-Term Goals: Vision for the future of sustainable education collaboration between the two regions.



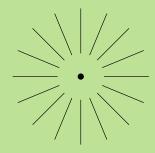
Stakeholder
Engagement: How
educators, students,
and community
members can get
involved in future
initiatives.



How to Get Involved and Contribute



Participation
Opportunities: Ways
for schools, teachers,
and students to
participate in
collaborative projects.



Partnerships:
Opportunities for
forming partnerships
with local and
international
organizations.



Call to Action

Join the Effort

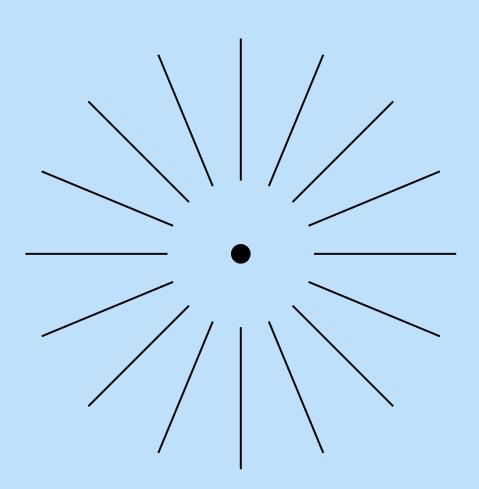
- Get Involved: Specific steps participants can take to support and engage in sustainability education initiatives.
- Collaborate: Opportunities for collaboration with other educators, schools, and organizations.
- Advocate: Encouraging participants to advocate for sustainable education in their communities and beyond.

Encouraging Participation and Collaboration

- Networking Opportunities: Highlighting upcoming events, forums, and conferences focused on sustainability education.
- Resource Sharing: Promoting platforms and networks for sharing resources and best practices.
- Feedback and Ideas: Inviting participants to share their ideas



Région Auvergne-Rhône-Alpes



La Région Auvergne-Rhône-Alpes, located in Europe, bordered by Italy and Switzerland







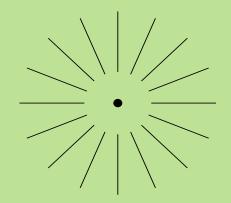












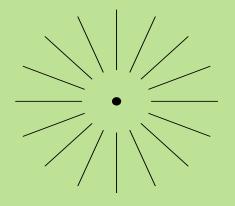
2 million students

6000 primary schools

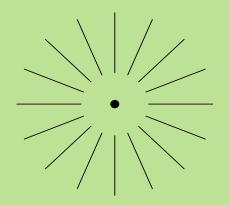
850 middle schools

500 high schools

135 000 teachers

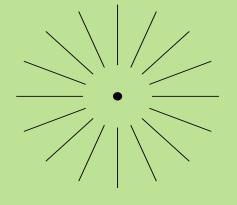






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Thank you!

