

Real World Learning



To explore and share successful approaches to Real World Learning through the outdoor classroom that leads to action for sustainable development.





Outdoor learning



Science



Sustainability

P

R

A

N



Solutions and change



What quality criteria exist? How are they used?

What quality criteria should we have?

How can we assess competencies and behaviour change?

What needs to change?





How can outdoor learning deliver?

Which scientific concepts support sustainable thinking, competencies and behaviours?

How can outdoor learning deliver?





How should we teach science?

Are there better ways to develop competencies for sustainability?

Are we changing behaviours?





How do we prepare pupils for future careers?

What competencies might they need?

What values underpin the competencies?

How can outdoor learning deliver these?





Working Groups

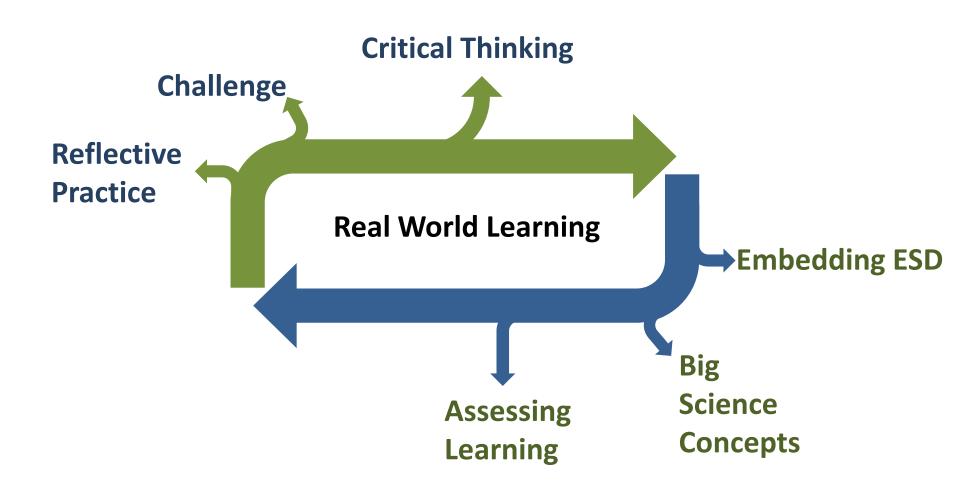




- Need better responses to sustainable development
- Reduced fieldwork in teacher training
- Decline in science connected to real world
- Too much knowledge based learning
- Lack of quality assessment in outdoor learning
- Limited professional support to outdoor educators
- No effective European forum



How does this benefit me?





RWL Network Partners

















RWL Network

Ambition to create and grow a network of Real World Learning practitioners across Europe.

- ✓ Seven members of consortium
- ✓ Aim to grow network by at least 10 members each year
- ✓ Agree formal network by end of project
- ✓ Virtual and physical network established



Getting Involved

- ✓ Contributing to Working Groups (2012-2013)
- ✓ Attending European RWL Seminars (1 per year)
- ✓ Contributing good practice case studies (ongoing)
- ✓ Guidelines for effective outdoor learning (ongoing)
- ✓ Developing new partnerships (ongoing)
- ✓ Promoting your message (ongoing)
- ✓ Linking initiatives (ongoing)
- ✓ Other...



What do you want to learn more?

Enjoy the conference!

Become an RWL member



Real World Learning