

We aim to expand the European education area working on the objectives of the European Erasmus+ programme 2021-27 and the Erasmus plan of IES Huelin and its partner schools. We aim to modernise education by making it more inclusive, accesible, democratic, participatory, sustainable and digital.

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Environmental Review for Schools

Before beginning here is a little guidance:

- To calculate your score for each topic, simply count the number of yes answers you have for the topic. Mark each 'yes' answer with 1 point.
- The idea is that depending on the score of how many 'No' answers you have will determine which 3 topics you and your Eco-Committee would like to choose on your Action Plan.
- If you do not know the answer to a question, or are unable to find an answer, simply leave the question blank.
- We have included expansion questions, these are designed to prompt discussion and encourage an Eco-Committee to begin considering the environmental actions they will include in their Action Plan.
- Finally, if you score a low score on any of the topics, or overall, please do not worry, you have chosen to work to improve your school's environmental performance.

Good Luck!

Completed By:				
Name	Year Group			



Biodiversity

Questions	Yes	No
Does your school have any purpose-built insect habitats, these may include bug houses, log piles, rock piles or leaf piles?		
Does your school have bird houses, bat boxes, hedgehog homes or any other wildlife accommodation?		
Does your school provide bird (or any other animal) feeders and are these checked regularly to ensure there is always food for birds (or other animals to eat)?		
Does your school have any meadow, wildflower or rewilding areas to increase biodiversity in your school?		
Does your school have a pond, mini-ponds or any other wetland areas?		
Do students in your school participate in any biodiversity projects or programmes?		
Does your school ever fundraise for endangered animals or conservation projects?		
Approach 5 students or members of staff, can all five name a threat to our planet's biodiversity?		
Approach a teacher in your school (not the Eco-Coordinator or any geography teachers) have any of their lessons mentioned threats to biodiversity in the last twelve months?		
Survey a class or form group, have more than half of the students planted a seed in their lifetime?		

Total Score:

Expansion

WWF's Living Planet Report 2020 identified and ranked five major threats to Biodiversity:

- 1. Changes in land and sea use
- Species overexploitation
 Invasive species and disease
- 4. Pollution
- 5. Climate Change

For each threat, think of one, simple action your school could complete to combat each of these

Changes in land and sea use	
Species overexploitation	
Invasive species and disease	
Pollution	

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	12.	liuta do Anvaturia
Climate Change		o de arte (1919)
Comments:		

Energy

Questions	Yes	No
Does your school appoint energy monitors who are responsible for checking lights and other electronic devices are turned off when not in use?		
Have students in your school ever completed an energy audit to determine areas your school is wasting energy and ways to reduce your school's energy use?		
Does your school have any renewable energy sources (solar panels, wind turbine, heat pump, biomass boiler, etc.) or if not does it purchase its energy from a renewable energy provider?		
Does your school have motion-sensor lights that turn off when not in use?		
Does your school have draught strips on windows and doors?		
Does your school provide information to students about how they can save energy at home?		
Has your school ever planned an energy-free day, energy-saving week or something similar?		
Approach 5 schoolmates, can all five tell you a way they try to save energy in school or at home?		
Find your school's site manager, does your school have a smart meter and are you allowed access to it?		
Visit three different classrooms during a break or lunchtime (when they are empty) are the lights and interactive boards switched off in every classroom?		
Total Score:		

Expansion

Our energy use can be split into direct and indirect energy use. Direct energy use is the energy we use every day: lighting, heating, electrical devices etc. Indirect energy use is the energy needed to create resources we use every day such as school uniforms, books and equipment.

For direct and indirect, think of one simple way your school could reduce its energy use.

Direct	
Indirect	



Comments:

Global Citizenship

Questions	Yes	No
Has your school raised money for a charity or cause in the last twelve months?		
Was any of this money raised for environmental, wildlife or animal welfare charities?		
Has your school collected for a local foodbank or supported a local charity or organisation in any other way in the last twelve months?		
Have students in your school taken responsibility for planning and organising a charity fundraising event, or chosen which charity to support, in the last twelve months?		
Does your school celebrate different cultures and religions (e.g. do you celebrate different religious/cultural holidays or participate in events or festivities to honour any disadvantaged cultures or minorities)?		
Has your school hosted a Fair Trade food or drink sale, a second-hand clothes sale, or any similar activity of fundraising for an important issue in the last twelve months?		
Approach three different teachers (not your Eco-Coordinator), can any of them name one of the 17 Sustainable Development Goals?		
Speak to staff members in the school canteen, do they use any Fair Trade Food items or local, seasonal and sustainable products?		
With permission, check the tea, coffee and biscuits in the staffroom, are any of them Fairtrade?		
Choose a class to survey, can any of the students tell you about an environmental issue they have read about or seen in the news in the previous week?		
Total Score:		

Expansion

The Sustainable Development Goals provide a blueprint for peace and prosperity for people and the planet, now and into the future. Discuss one way you could raise awareness of the Sustainable Development Goals in your school?

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Sustainable	
Developmen	١t
Goals	

Comments:

Healthy Living

Questions	Yes	No
Does your school grow its own fruit, vegetables and herbs?		
Does your school menu or food have plant-based options every day and are these options as appealing as meat-based options?		
Does your school regularly have meat-free days, or termly meat-free weeks?		
Do students in your school ever work with canteen staff to help plan new, healthy menu items?		
Does your school ever distribute healthy recipe ideas (including plant-based recipes) for students and families to try at home?		
Does your school canteen sell fruit, vegetables and nuts to snack on?		
Does your school have a natural area, where students can feel calm, relax and focus on their mental-wellbeing?		
Does your Eco-Committee have a suggestion box, so they can address environmental concerns and combat eco-anxiety?		
Does your school discuss mental health issues and provide strategies, exercise and advice to manage them?		
Choose a class to survey, do more than half of the class have a reusable water bottles in school with them at the time or survey?		
Total Score:		



Expansion

Eating more plant-based foods is known to improve our health and switching to a plant-based diet has been described as the best way to limit your impact on planet Earth. What three changes would you make to promote plant-based options in your school canteen?

1	
2	
3	

Comments:

Litter

Questions	Yes	No
Does your school own litter-picking equipment?		
Have students litter-picked within your school grounds in the last twelve months?		
Have students and staff from your school litter-picked in your local community in the last twelve months?		
Have members of your wider school community been invited to participate in a litter-pick organised by your school in the last twelve months (e.g. families, local businesses, council members, feeder schools, friends of groups etc.)?		
Did you school participate in any recycling or environment projects or programmes during the previous academic year?		
Is your school generally litter-free (including the school perimeters)?		
Does your school have enough bins inside and outside the school building and are they regularly emptied (e.g. they don't overflow)?		
Have students in your school ever written to your local council, member of parliament or nearby businesses about issues relating to litter?		

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Have students developed an anti-litter campaign for your school?		
Approach three students and ask them to list three reasons litter is bad. Did they all mention at least one of the following reasons: it harms wildlife,		
costs money to clear or can pose a threat to humans.		
Total Score:		
Expansion Which area is generally the most littered in your school grounds – why do you think this area		
particularly suffers from litter and can you consider two simple solutions to resolve this issue?		
Aroa		

Area	
1	
2	

Comments:

Marine

Questions	Yes	No
Has your school banned balloon releases and glitter?		
Has your school placed a ban on any other types of single-use plastics?		
Over the past twelve months, has your school made an effort to reduce its use of any other types of single-use plastics (items it is impossible to ban entirely)?		
Has your school organised and completed a beach, river or canal clean in the last twelve months?		
In the past twelve months, has your school planned any events to raise funds for, or awareness of, marine life conservation?		
Has your school ever used artwork or sculpture to highlight how single-use plastics can threaten marine life?		

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Speak to your so	hool canteen staff, have they got a policy on only selling		
sustainably caug	ht fish?		
	t and design department, have they stopped purchasing cs to be used in lessons?		
	ber of your school's site team, do they use friendly cleaning products?		
	ber of your school's grounds maintenance team, do they cides and weed killers?		
	Total Score:		
	Expansion		
	it is estimated the weight of plastic in our oceans will exceed se in your school, can you think of three single-use plastic rease its use of?		
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Comments:			
	School Grounds		
	Questions	Yes	No
	room in your school have an indoor plant that students y for looking after?		
	e months, have any students taken responsibility for oking after, any outdoor plants in your school grounds?		
	plants (inside or outside) planted in recycled containers?		
in your school gr	planted any trees in the last twelve months (this might be ounds, local community or through donating to a charity nationally or globally)?		

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	The second secon	E But	The Party of the P
	I have a park 'n' stride scheme to prevent congestion ol gates during morning drop-offs?		
Does your schoo	I have a staff car sharing scheme?		
	I have a hedge, trees or other vegetation around the to prevent air pollution in your school grounds?		
Does your schoo	I provide training for cycling safely to school?		
	ound your school safe, do you have traffic lights, reduced ed bumps, width restrictions or anything similar?		
Has your school campaign in your	ever developed and delivered a student-led anti-idling school?		
	o survey, do more than 50% of the class walk, cycle or ort to get to school?		
	ool's staffroom during a break or lunchtime, do more than aff currently present walk, cycle or use public transport to		
	Total Score:		
Transport is an a demonstrating fo students who wa Can you highligh If your geographi	Expansion more than 70% of students walked to school, now that figurea where schools can act on air pollution, health and climater ward-thinking leadership to their school community and lk or cycle to school tend to be more focused! three ways you could encourage your schoolmates to walk cal location (or any other reason) makes walking or cycling the different ways you could work on the Transport topic desired.	ate change v studies also k or cycle to to school di	vhilst show school?
1			
2			
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Comments:			
Waste			
	Questions	Yes	No
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example they mig	our school involved in recycling your school's waste, for ght take responsibility for emptying recycling bins or gnalling how to correctly recycle?		
Does your schoo	I recycle any difficult-to-recycle items like batteries, crisp ps or writing instruments?		
	ood waste composted and, when possible, is this thin your school grounds?		
	l ever teach students or their families correct recycling school or local area?		
	e months has your school organised a second-hand might include a uniform swap, or prom dress sale)?		
	have any permanent swapping schemes (this might , school bags or books)?		
	tudents or members of staff, can all of them name the uce, reuse, repair, recycle)?		
	orked with school canteen staff to identify ways to reduce past twelve months?		
Do you know who waste?	o is responsible for collecting and recycling your school's		
Speak to your so electronic waste?	hool's site or office manager, does your school recycle		
	Total Score:		
sheets per year a Can you think of	Expansion mounts to at least a quarter of all school waste. Schools us and spend € 60,000 on photocopying. three ideas to reduce the amount of paper used in your sc		
1			
2			
3 Comments:			



Water

Questions	Yes	No
Does your school have a water-butt?		
Does your school have any of the following water-saving devices: reduced flush toilets, water hippos, tap inserts, flush controls, self-closing taps?		
In the last twelve months, has your school been in touch with your water supplier to visit their sites or invite them to deliver a talk in your school?		
Do students in your school get taught, or given information about, how to save water in their day-to-day lives?		
Has your school ever fundraised for water-based charities?		
Have student's (or your school's site manager) checked your school for water leaks in the past six months and have any identified leaks been fixed?		
Approach five different students, have any of them been taught about issues surrounding the availability of clean water in other countries during the last twelve months?		
Speak to your school's canteen staff, do they dispose of cooking fats responsibly?		
Find your school's site manager, will they agree to show you the school's water meter?		
Choose a class to survey, have less than 50% of the class bought an item of clothing that could be classified as 'fast fashion' (rapid and cheap production of trend replication and low-quality materials, e.g. Primark) in the last six months?		
Total Score:		

Expansion

We use water both directly and indirectly. On average a person directly uses 142 litres of water per day this includes things like taps, toilets, urinals and showers. If you include indirect water (needed to create the products we use on a daily basis) our daily water consumption is 3,400 litres! Can you decide on three actions students in your school could take to reduce their indirect water footprint in school or at home?

1	
2	
3	



