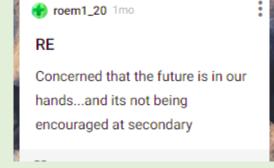
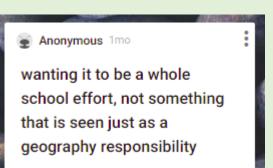


Anonymous 1mo

that it will fall on deaf ears. Do
enough people care to make a
difference?



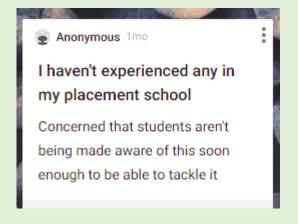


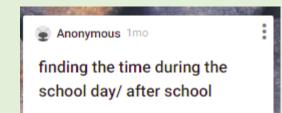
I'm worried about overwhelming pupils with the gravity of the situation although I understand it is extremely important that they are taught about this.

Too many people don't take it seriously enough. I wonder whether we have the collective drive to achieve what we need to in such a short time frame.

Anonymous 1mo

My concern is predominantly that there won't be enough time in the curriculum to implement these lessons so that they make a lasting memory in the pupil's.

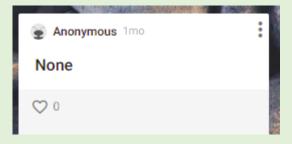






Anonymous 1mo

I haven't experienced any ESD within schools, and the school I was doing my placement at did not even have accessible recycling bins within classrooms!

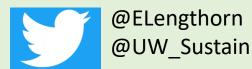


Building a Curriculum for a Sustainable Future

BERA conference 18th March 4.30 – 6.30pm

Can we build our curriculum democratically?
An approach to co-creating a curriculum in a time of climate emergency







Box 2. Target 4.7 of the SDGs

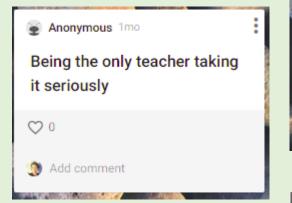
By 2030, ensure that all learners acquire knowledge and skills needed to promote sustainable development, including, among others, through education for sustainable development and sustainable lifestyles, human rights, gender equality, promotion of a culture of peace and nonviolence, global citizenship and appreciation of cultural diversity and of culture's contribution to sustainable development.

Source: United Nations, 2015

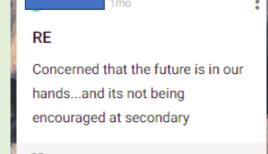
Interactivity slide (thank you BERA for creating this!)

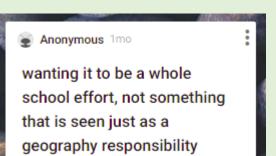
 How would you say the United Nations Sustainable Development Goals, or any other form of Education for Sustainable Development, is embedded in your education programme(s)?

- Fully embedded like a golden thread, a principle in all we do, curriculum, procurement, processes
- Partially the curriculum includes sessions on ESD
- Tokenistically we touch on it
- Not at all ESD is not part of our programme



Anonymous 1mo
that it will fall on deaf ears. Do
enough people care to make a
difference?





I'm worried about overwhelming pupils with the gravity of the situation although I understand it is extremely important that they are taught about this.

Too many people don't take it seriously enough. I wonder whether we have the collective drive to achieve what we need to in such a short time frame.

Anonymous 1mo

My concern is predominantly that there won't be enough time in the curriculum to implement these lessons so that they make a lasting memory in the pupil's.

Anonymous 1mo

I haven't experienced any in my placement school

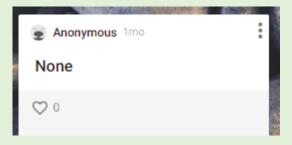
Concerned that students aren't being made aware of this soon enough to be able to tackle it

finding the time during the school day/ after school



Anonymous 1mo

I haven't experienced any ESD within schools, and the school I was doing my placement at did not even have accessible recycling bins within classrooms!



Green Impact 2021

Green Impact is a United Nations award-winning programme designed to support environmentally and socially sustainable practice in your organisation.

GIPA – Megan Asbury



Megan Asbury is a first-year undergraduate student studying BSc Geography at the University of Worcester. Alongside her studies, Megan works as a Green Impact Project Assistant, hoping to help create an educator's assembly on climate education. She is also a student volunteer for campus biodiversity management and SOS UK's 'Student Switch Off'. Megan hopes to have a future career in changing how institutions teach, convey, and utilise sustainable practices.

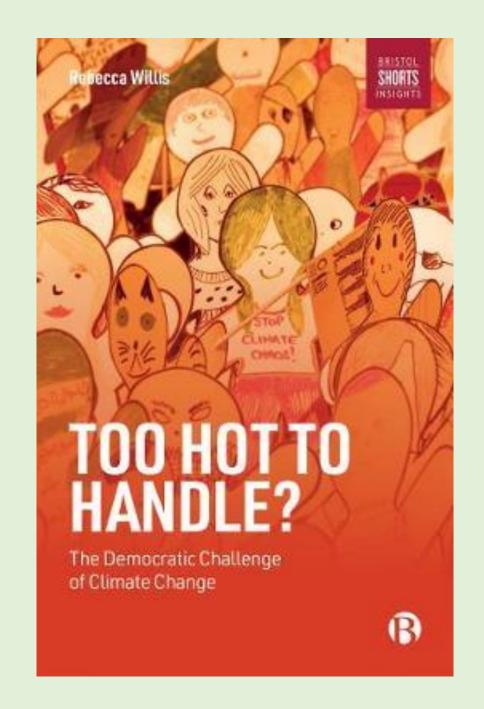




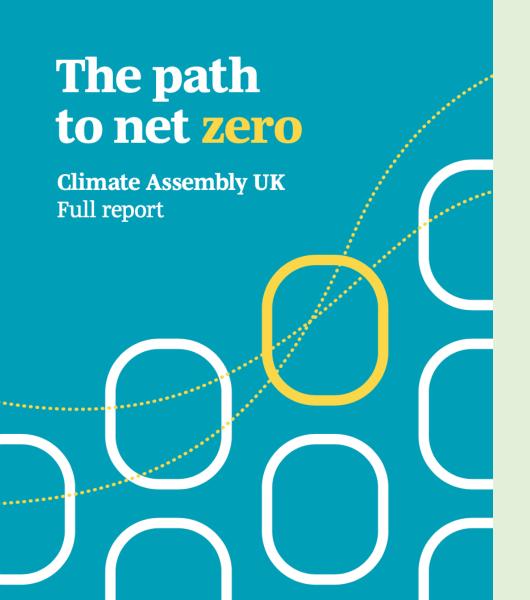
Politics and climate change:

State level responses to climate change are inherently political.

It is possible & essential that we find democratic solutions







Principle 1 (to underpin the path to net zero):

'Informing and educating everyone'

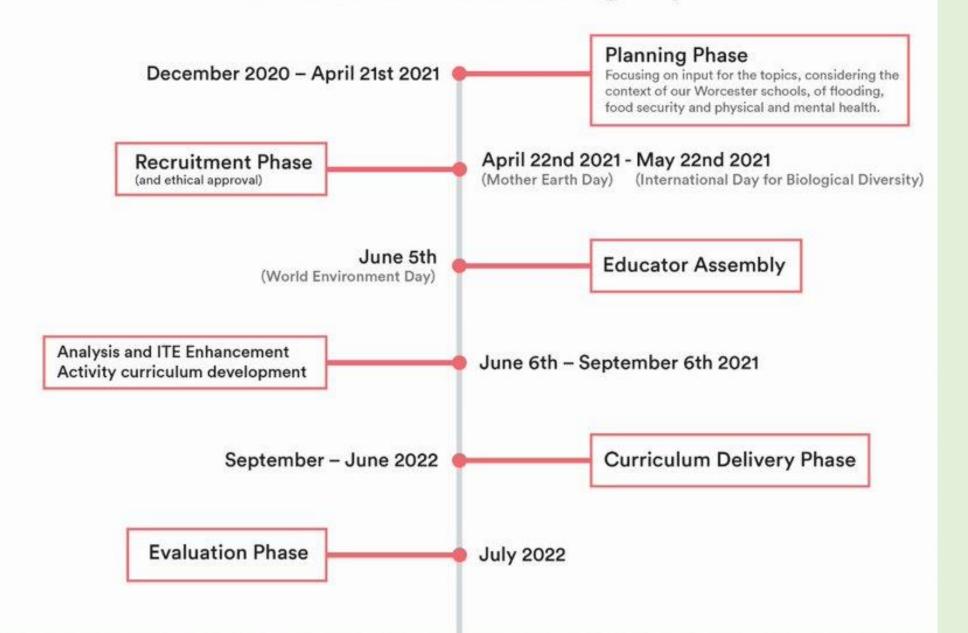
"There is a need for information and education for everyone – individuals, businesses, government and others – about climate change and the steps needed to tackle it. It is essential for buyin to the changes that are needed."

(UK Government, 2020, p6)

ITE in Climate Crisis

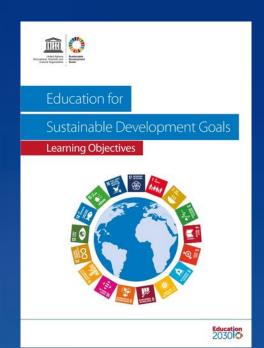


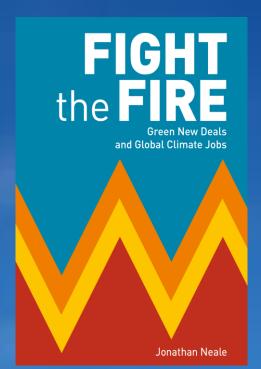
Educators Assembly on Secondary Education in Climate Emergency



Moving practice from subversion to prominence









"AdvanceHE



Education for Sustainable Development Guidance

Draft for consultation

December 2020







"...unparalleled levels of global cooperation"

(Attenborough, 2021)





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Royal Geographical Society with IBG





References

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NUS, 2021. *Green Impact*. SOS. Available at: http://greenimpact.nus.org.uk/ Accessed 25th February 2021

United Nations (2015). Education for Sustainable Development Goals: learning objectives. United Nations. Available at: https://unesdoc.unesco.org/ark:/48223/pf0000247444 eng Accessedon 10th March 2021

UK Government (2020). The Path to Net Zero, Climate Assembly Full Report. UK Government. Available at: https://www.climateassembly.uk/recommendations/index.html Accessed on 10th March 2021

Willis, R (2020). Too Hot to Handle: The Democratic Challenge of Climate Change. Bristol University Press.

"The future isn't a prophecy. It's a living document that is being written, erased and rewritten, and written over right now. By too many hands to count. And, consequently, skipping to the end seems foolish, and impossible, to me."

Ruttan Walker, 2019