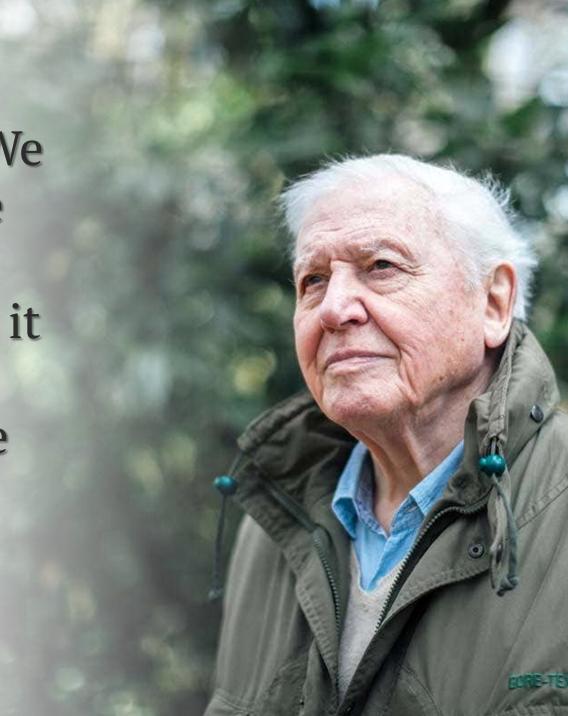


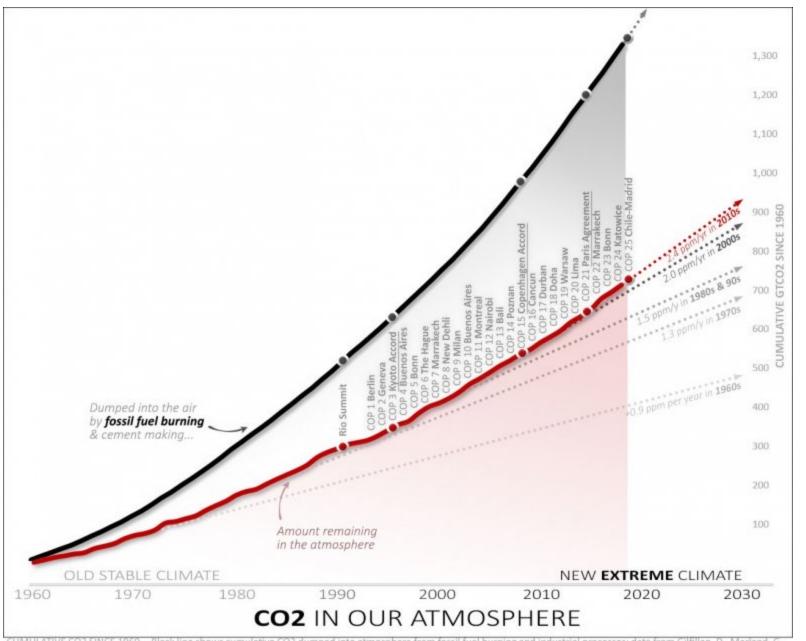
- 1. It's bad very bad
- 2. Our responsibility
- 3. UK & the Climate Commission
- 4. Deep Adaptation & Eco-Anxiety

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"We are facing a global crisis. We are totally dependent upon the natural world.

But we are currently damaging it so profoundly that many of its natural systems are now on the verge of breakdown."





CUMULATIVE CO2 SINCE 1960 — Black line shows cumulative CO2 dumped into atmosphere from fossil fuel burning and industrial processes: data from Gilfillan, D., Marland, G., Boden, T. and Andres, R.: Global, Regional, and National Fossil-Fuel CO2 Emissions, available at: https://energy.appstate.edu/CDIAC. Red line shows cumulative increase in CO2 in the atmosphere since 1960. Data from NOAA ESRL at www.esrl.noaa.gov/gmd/ccgg/trends/. Part-per-million (ppm) values converted via 7.81 GtCO2/ppm. Dotted lines show decade averages continued out to 2030. Chart by Barry Saxifrage at NationanalObserver.com and VisualCarbon.org. Dec 2019.









Madagascar on the brink of climate change-induced famine

By Andrew Harding Africa correspondent, BBC News

© 25 August



Climate change



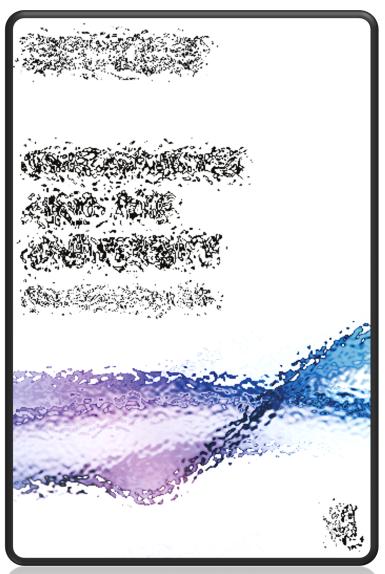
Global food supplies will suffer as temperatures rise - climate crisis report

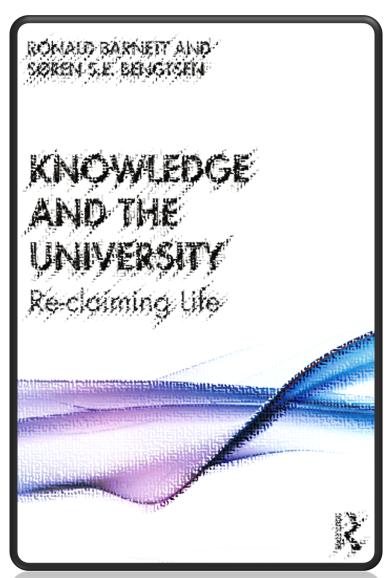
Politicians around world continue to respond to report from Intergovernmental Panel on Climate Change

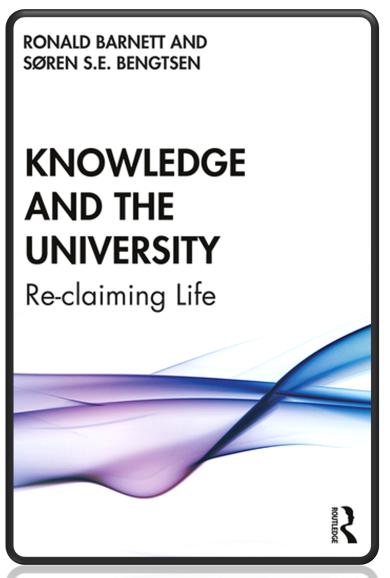




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OPERATIONS Inc. food & buildings

RESEARCH & KE

LOCAL COMMUNITY

CUAC INSTITUTIONS

Climate Response

GLOBAL COMMUNITY

Inc. Refugee response

CURRICULUM

- formal
- informal
- subliminal

DEEP ADAPTATION &

ECO-ANXIETY

Mainstream throughout the university

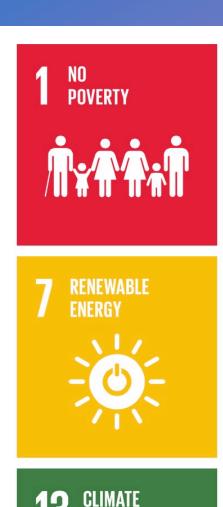


People









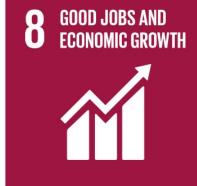


































Formal Curriculum



Informal Curriculum



Subliminal Curriculum



... to this!

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Climate Commission for UK Higher & Further Education

Student voice is important



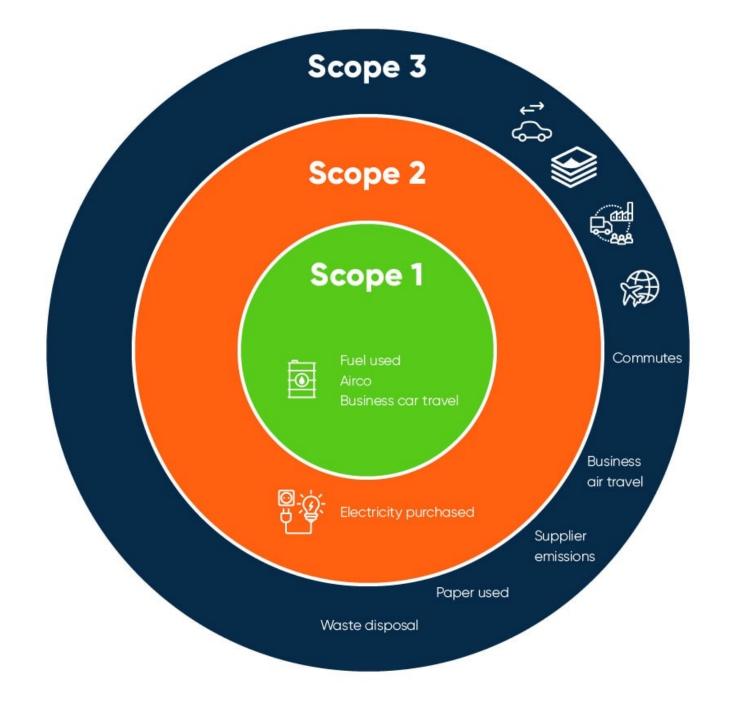




Time limited (COP26)

UK Climate Commission for Further and Higher Education





Climate Commission Target Statements

- 1.Sector to aim for net-zero Greenhouse Gas (GHG) emission for Scope 1 & 2 by 2030
- 2. Significant sector action towards reducing Scope 3 emissions by 2030
- 3.Scope 3 net-zero GHG emission should be achieved no later than 2050



"The Climate Commission believes offsetting should be seen as a last resort for residual emissions where all other possible action has been taken Avoid, Reduce, Replace and Offset"



Climate Action Toolkit for the Higher Education Sector

Climate Commission for UK Higher and Further Education



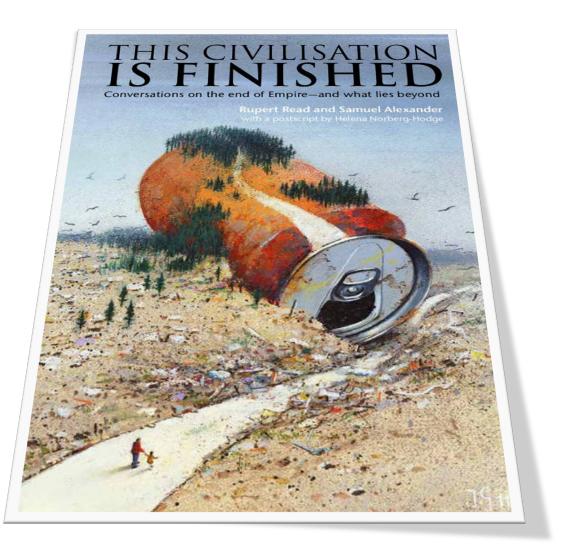








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Professor Jem Bendell The 4 R's

1) RESILIENCE

What do we most value and how can we keep it?

2) RELINQUISHMENT

What can we give up in order not to make matters worse?



Professor Jem Bendell The 4 R's

3) RESTORATION

What can we bring back that is lost?

4) RECONCILIATION/RECONNECTION

What can we do to make peace with, love and support others?

How can we live with love, joy and peace?



A CONSERVATION INTERNATIONAL FILM

JULIA ROBERTS IS

MOTHER NATURE

taltare is to existing, and