Image references:

Adkins., F. *Why polar bears are no longer the poster image of climate change.* BBC News. Accessed July, 2025, from <https://www.bbc.com/future/article/20231113-climate-change-why-photos-of-polar-bears-dont-work>

Amnesty International. (n.d.). *Indigenous peoples*. Accessed July, 2025, from <https://www.amnesty.org/en/what-we-do/indigenous-peoples/>

BBC Bitesize. (n.d.). *Guide to GCSE/KS3 revision: Topic overview*. BBC Bitesize. Accessed July, , 2025, from https://www.bbc.co.uk/bitesize/guides/zwjv82p/revision/3

Cho, R. (2020). *Buying stuff drives climate change.* Columbia Climate School: Earth Institute. Accessed July, 2025, from <https://news.climate.columbia.edu/2020/12/16/buying-stuff-drives-climate-change/>

Climate Just. (n.d.). *What climate justice is.* Accessed July, 2025, from <https://www.climatejust.org.uk/what-climate-justice>

Dunning, H. (2023). *Health impacts of climate change already being felt*. Imperial News*.* <https://www.imperial.ac.uk/news/182781/health-impacts-climate-change-already-felt/>

Fawbert, D. (2024). *'Eco-anxiety': how to spot it and what to do about it* BBC Three. Accessed July, 2025, <https://www.bbc.co.uk/bbcthree/article/b2e7ee32-ad28-4ec4-89aa-a8b8c98f95a5>

Gerretsen, I. (2022). *The UK climate refugees who won’t leave*. BBC Future*.* <https://www.bbc.com/future/article/20220506-the-uk-climate-refugees-who-wont-leave>

Halliday, J. (2023, October 30). *More than 4,000 English flood defences ‘poor or very poor’, analysis finds*. The Guardian. Accessed July, 2025, from <https://www.theguardian.com/environment/2023/oct/30/more-than-4000-english-flood-defences-almost-useless-analysis-find>

Heffernan, O. (2023) 2023’s extreme storms, heat and wildfires broke records – a scientist explains how global warming fuels climate disasters. *The conversation.* <https://theconversation.com/2023s-extreme-storms-heat-and-wildfires-broke-records-a-scientist-explains-how-global-warming-fuels-climate-disasters-217500>

Hickman, C., Marks, E., Pihkala, P., Clayton, S., Lewandowski, R. E., Mayall, E. E., Wray, B., Mellor, C., & van Susteren, L. (2021). Climate anxiety in children and young people and their beliefs about government responses to climate change: A global survey. *The Lancet Planetary Health, 5*(12), e863–e873. https://doi.org/10.1016/S2542‑5196(21)00278‑3 [University of Helsinki](https://researchportal.helsinki.fi/en/publications/climate-anxiety-in-children-and-young-people-and-their-beliefs-ab?utm_source=chatgpt.com)[SCIRP](https://www.scirp.org/reference/referencespapers?referenceid=3862863&utm_source=chatgpt.com)

Intergovernmental Panel on Climate Change. (2021). *Summary for policymakers. In Climate Change 2021: The Physical Science Basis. Working Group I contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change*. IPCC. <https://www.ipcc.ch/report/ar6/wg1/downloads/outreach/IPCC_AR6_WGI_SummaryForAll.pdf> [IPCC](https://www.ipcc.ch/report/ar6/wg1/downloads/report/IPCC_AR6_WGI_SPM.pdf?utm_source=chatgpt.com)[IPCC](https://www.ipcc.ch/report/ar6/wg1/?utm_source=chatgpt.com)

Intergovernmental Panel on Climate Change. (2022). *Climate Change 2022: Impacts, Adaptation and Vulnerability. Working Group II contribution to the Sixth Assessment Report of the IPCC.* Accessed July 2025, from <https://www.ipcc.ch/report/ar6/wg2/>

Jack, K., & Wilkinson, N. (2022). Risk and resilience: Agricultural adaptation to climate change in developing countries (IGC Growth Brief Series No. 024). London: International Growth Centre

Joson, J. (2022, February 13). How Singapore is pioneering the way to creating a greener urban environment. *ArchDaily.* Accessed July 2025 from <https://www.archdaily.com/976437/how-singapore-is-pioneering-the-way-to-creating-a-greener-urban-environmen>

Manchester.ac.uk (n.d.). *Global social challenges | Corporations vs. consumers: Who is really to blame for climate change?* Retrieved July, 2024, from <https://sites.manchester.ac.uk/global-social-challenges/2022/07/07/corporations-vs-consumers-who-is-really-to-blame-for-climate-change/>

McClean Energy. (n.d.). *What is climate change?* mcecleanenergy.org. Accessed July, 2025, from <https://mcecleanenergy.org/what-is-climate-change/>

Milman, O. (2021). *Meat and greenhouse gases: Food‑production climate study*. *The Guardian* Accessed July, 2025, from <https://www.theguardian.com/environment/2021/sep/13/meat-greenhouses-gases-food-production-study>

Murugesu, J. (2022) COP26: People from climate‑ravaged regions say we need action now. *New Scientist.* Retrieved July, 2024 <https://www.newscientist.com/article/2297474-cop26-people-from-climate-ravaged-regions-say-we-need-action-now/>

NASA Science. (2025). *Adaptation & mitigation.* NASA Science. Accessed July, 2025, from <https://science.nasa.gov/climate-change/adaptation-mitigation/> [IPCC](https://www.ipcc.ch/report/ar6/wg1/?utm_source=chatgpt.com)

National Aeronautics and Space Administration. (n.d.). *Adaptation & mitigation.* NASA Climate Change. Accessed July, 2025, from <https://climate.nasa.gov/solutions/adaptation-mitigation/>

National Geographic Society. (n.d.). *Global warming effects.* Retrieved July , 2024, from <https://www.nationalgeographic.com/environment/article/global-warming-effects>

NoFloods. (n.d.). Flood barriers Bryggen. Accessed July, 2025, from <https://nofloods.com/flood-barriers-bryggen/>

Oxfam. (n.d.). *Billionaires emit million times more greenhouse gases than the average person. Retrieved July*, 2023, from <https://www.oxfam.org/en/press-releases/billionaire-emits-million-times-more-greenouse-gases-average-person>

References

Ritchie, H., & Roser, M. (n.d.). Per capita greenhouse gas emissions. *Our World in Data.* Accessed July, 2025, from <https://ourworldindata.org/grapher/per-capita-ghg-emissions>

Ritchie, H., Rosado, P., & Roser, M. (2023) *CO₂ and greenhouse gas emissions*. Our World in Data. Global Change Data Lab. Retrieved XXXXXX, from <https://ourworldindata.org/co2-and-greenhouse-gas-emissions>

Rufo, Y. (2025) (Greta Thunberg charged following Fossil Free London protest). *BBC News.* <https://www.bbc.co.uk/news/uk-england-london-67143600>

Statista. (n.d.). Premier League carbon footprint statistics. Accessed July, 2025 from <https://www.statista.com/statistics/1497016/premier-league-carbon-footprint/>

The New York Times. (n.d.). *Climate section* accessed July, 2025, from <https://www.nytimes.com/section/climate>

U.S. Environmental Protection Agency. (n.d.). *Impacts of climate change.* EPA. Accessed July, 2025 from <https://www.epa.gov/climatechange-science/impacts-climate-change>

University of Cambridge. (n.d.). Collection: Cultivation, historical perspectives on crop diversity and food security. Cultivation. <https://www.cultivation.hps.cam.ac.uk/collection-cultivation-historical-perspectives-crop-diversity-and-food-security>

University of Leeds. (2023). Nearly half of UK carbon footprint is from overseas emissions. Accessed July, 2025 <https://www.leeds.ac.uk/news/article/4576/nearly_half_uk_carbon_footprint_is_from_overseas_emissions>

Wallenfeldt, J. (2025). *Rust Belt*. In Encyclopædia Britannica. Accessed July, 2025 <https://www.britannica.com/place/Rust-Belt>

Wright, G. (2019, April 7). *Floating cities – fantasy or the future?* BBC News. <https://www.bbc.co.uk/news/world-47827136>.