

Trail highlights

Bronze Age cauldron Ashmolean Museum



Shikshapatri Weston Library, **Bodleian Libraries**



Water lily Oxford Botanic Garden



Astronomical compendium History of Science Museum



Common swift Museum of Natural History



Hawaiian feather cloak Pitt Rivers Museum



British butterfly collection Rumble Museum at **Cheney School**

Follow the trail



We live in a time of environmental change.

Natural and social scientists – including many at the University of Oxford – have contributed to our understanding of climate science and the impacts of climate change on people and the natural world. At the same time, the arts and humanities can help us make sense of how to navigate this change and take meaningful climate action.

The Museum of Climate Hope is based on the following research-informed ideas:

- Climate change and our collective response to the climate crisis cut across all academic disciplines and school subjects.
- Positive stories about environmental change, focusing on resilience, innovation and transformation, are more conducive to action than stories of loss and destruction.
- Museum objects can transport us around the world and back in time – to better understand how people navigate change.

This museum trail and digital learning experience is aimed at families and school groups. Use the QR code to learn more about the objects on the trail through videos and interactive digital content. You can also share the objects and stories that give you hope when it comes to climate change.

Find out more at our website: climatehope.uk



The Museum of Climate Hope is a unique partnership between the University of Oxford's Gardens, Libraries and Museums (GLAM) and the Climate Education Lab at the Environmental Change Institute (ECI) in the School of Geography and the Environment. This museum trail includes objects from all six GLAM institutions and the Rumble Museum at Cheney School.

This project has been supported by the University of Oxford's Public and Community Engagement with Research (PCER) Seed Fund. The Climate Education Lab was created with funding from the Social Science Division's Integrated Impact Fund.

Turn this brochure over (and open it up) to see a map of the locations and a QR code to access the digital content, including short videos and resources for educators.

Find out more at climatehope.uk.

Credits:

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Environmental Change Institute







