



SCIENCE

Welcome to the Science Super Curriculum. Below you'll find a whole host of things to do to stretch yourself beyond the classroom curriculum.

Welcome to this month's Super Curriculum, focused on peatland as an incredible habitat and ecosystem. Discover how Dartmoor National Park is leading the way in peat bog restoration and learn about the scientific, historical and cultural importance of peat landscapes. Explore how peatland can help fight climate change globally—and be inspired to visit Dartmoor National Park yourself!

READ

Read this article about peat bog restoration on Dartmoor:

[On Blanket Bog: Peat Restoration on Dartmoor's Uplands](https://www.foundationforcommonland.org.uk/on-blanket-bog-peat-restoration-on-dartmoors-uplands) - foundationforcommonland.org.uk

Also, read about the risk of climate change to Devon bogs:

[How could peatlands fall victim to climate change?](https://www.bbc.com/news/health-56184444) - BBC News

WATCH

Watch this short film about the Magnificent Mires on Dartmoor:

[Devon Wildlife Trust: Magnificent Mires](https://www.youtube.com/watch?v=...) - YouTube

LISTEN

This podcast episode from Science In Action explores the peatlands around the world and what they can tell us about climate change:

[What peat can tell us about our future](https://www.bbc.com/sounds/play/p08t8t8t) - BBC Sounds

DO

Investigate the South West Peatland Partnership website to find out more:

[South West Peatland Partnership](https://www.southwestpeatlandpartnership.org/)

You could venture out onto Dartmoor or create your own factsheet or poster highlighting the benefits and risks of peatland.