

TOMORROW'S CLIMATE SCIENTISTS

Royal Society Partnership Programme



Sheffield Hallam University
Knowledge Applied

Sheffield Institute of Education

Researcher

A programme funded by the Royal Society

Work with a primary school in South Yorkshire to investigate an age-appropriate theme of climate change and sustainability

Audience: Researchers and lecturers, undergraduate and postgraduate students in Sheffield Hallam University and University of Sheffield who have an interest in climate change and sustainability.

Research topics: Air quality, energy generation, energy efficiency, flood management and biodiversity (you do not need to be an expert in any of these topics to participate)

Programme outline

October 2025 – February 2026

- **CPD researcher training** – 1-hour online training and 2-hour virtual workshop (delivered by the Climate Ambassadors programme)
- **CPD with your allocated teacher** – 1 day face to face training and planning at Sheffield Hallam University (planned for Friday 17 October 2025)

November 2025 -January 2026 (dates to be agreed between pair)

- 3 in school activities with your teacher partner/students (up to 2 hours)
- 2 virtual activities with your teacher partner/students (up to an hour)
- Ongoing support, as required from a mentor at SHU

January 2026

- Information session to apply for further funding

Researcher/university commitments

- Attend online and face to face training sessions
- Participate in 5 activities with their teacher partner
- Meet with a mentor mid-programme
- Engage with surveys and evaluation of the programme
- Researchers will be asked to select preferred training dates and a preferred research topic on signing up.
- Researchers will be able to claim up £75 for travel expenses, however we are unable to fund academic time. You will need to sign up to become a Climate Ambassador and complete a DBS check.
- Further funding is available to apply for a Partnership Grant from the Royal Society once you have completed this programme.



Working with partners

CLIMATE AMBASSADORS
In association with EAUC, STEM Learning and the University of Reading



National Education Nature Park

ENERGY Heroes



solar for schools

Sign up using this [link](#) or QR code by Friday 10 Oct 2025

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