# TOMORROW'S CLIMATE SCIENTISTS



Sheffield Hallam University
Knowledge Applied Sheffield Institute of Education

# Researcher

**Royal Society Partnership Programme** 

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.





GUIDANCE