



UNDERSTANDING OUR SCHOOL ENVIRONMENT
Child and Adolescent Health Impacts of Learning Indoor Environments Under Net Zero

Is your school interested in taking part?

CHILI is a major UK-wide research project investigating how school buildings affect children's health and learning. We're looking for **20 schools** across England and Wales to participate in this exciting study.

What's involved?

- 1 We monitor air quality, temperature, noise & light in **5 classrooms**
- 2 Monitoring takes place for **1 week in summer** + **1 week in winter**
- 3 Students complete short anonymous comfort surveys (2 min, twice daily)
- 4 Researchers handle all setup & removal — **minimal disruption**
- 5 Small dust collection dishes left for 4 weeks after our visit



Free Air Quality Monitors

Receive **5 indoor + 1 outdoor** AirGradient monitor as a gift, plus access to the SAMHE Web App



Thank You Vouchers

Your school receives a **£200 voucher**, plus a **£50 voucher** for your caretaker



Expert Air Quality Report

Receive a tailored report on your school's indoor air quality with **actionable recommendations**



Shape Future Schools

Help inform **national building policies** to create healthier, greener learning environments



Who's behind CHILI?

Led by **UKHSA** with partners at **UCL**, **Imperial College London**, **LSHTM**, **University of Leeds**, **Swansea University** & the **Stockholm Environment Institute (York)**. Funded by **UKRI** & **NIHR**.



Approved by UKHSA Research Ethics & Governance Group (REGG) — Ref: R&D 637

Get in touch to find out more!

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 Scan to register your interest