

Clean Air Schools project 24/25

The Clean Air Schools project is continuing for another year (24/25) and the list below describes to new schools what support can be provided and initiatives schools can run through the year to improve awareness and reduce exposure to air pollution:

- **Travel count** – To be completed at the start and at the end of the year to see a difference (counting number of cars, idling vehicles and travel modes by students)
- **Hands up survey** – To be done in classes at the start and at the end of the year to see a difference to ask how children travel to school and how they would like to (done through Modeshift link)
- **Clean Air Assembly** – To the whole school and suggested at the start of the year to educate on the basics (PowerPoint available on website)
- **Clean Air lessons and fieldwork Lichen study** – To be done throughout the year aiming to reach all students (available as a hard pack copy and, on the website)
- **Sessions with Eco-club** – Session with Amber about air pollution at their school and action planning, usually done in Term 2 (ideas include no-idling campaigns, design posters, competitions, awareness campaigns, newsletter content, active travel encouragement).
- **Interactive lungs exhibit** – For primary schools only, 3 questions around air pollution (can be booked for the summer 2025).
- **Clean Air Cycle to School books** – For Primary schools only, 1 for each class and for use in library too.
- **Competitions** – The council will run a schools clean air day competition as well as other clean air competitions through the year.
- **Sign up for air quality alerts** – Alerts for those vulnerable to air pollution <https://southamptonair.org.uk/>

Date	Weather	Start time	End time						
Month	Number of vehicles	Number of cars idling	Number of people in cars	Number of people cycling	Number of people walking	Number of people on footpaths	Number of people on roads	Number of people on footpaths	Number of people on roads
Planning period (1)									
Percentage of people walking by each road mode (%)									

