

Transport

Enrich your Eco-Schools experience with climate learning and global connections for the whole class



Debate

'Low Traffic Neighbourhoods are good for the local community.'

- use primary and secondary research
- think about short and long term pros and cons
- consider the impacts for the local environment and the community

Share the outcome of the debate via this QR code



Read what other students think via this link

Primary research

Interview people you know who might be informed and have opinions about Low Traffic Neighbourhoods (LTNs).

- Try to speak to a range of people; think about age, where they live.
- Can you speak to people who might have different views such as someone who drives a car, uses public transport, cycles and/or walks most places locally.



Climate Action

Often the steps we can take for clean air also help reduce carbon emissions and improve the environment.

- <u>Transform Our World provides Clean Air for Schools resources</u> for students on:
 - learning about air pollution
 - making a clean air action plan
 - joining the Clean Air Day campaign June, 2022

More on healthy travel on the Suntrap online Climate Summit Programme



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Secondary research

Watch:

- What's all the fuss about Low Traffic Neighbourhoods? 3min video by Greenpeace
- BBC London News report covering both views* <u>4.5min video</u>
- BBC London News report about local protests in Wandsworth
 3min video

Read:

- What are LTNs Better Streets Enfield FAQ
- News article criticising LTNs in Ealing LBC article
- News article covering differing views and referencing research about the Waltham Forest scheme - Guardian article
- For older students news article <u>'Low Traffic</u>
 <u>Neighbourhoods: class, politics and 'people power'</u>

Global Goals links





Contact <u>climate.emergency@walthamforest.gov.uk</u> for more suggestions of learning resources about LTNs and transport.

DISCUSS:

Two real world scenarios provide
further opportunities for students to
consider the environmental and social
factors in transport developments.
- provided by Leyton Sixth Form college
- LINK

EXPLORE: <u>STEM Learning Pollution</u> <u>Monitoring resource</u>

*this report refers the death of Ella Kissi-Debrah in 2013. The inquest was heard in December 2020 after this report was recorded. It was a landmark case because it was the first time 'exposure to excessive air pollution' has been included as the cause of death on a death certificate in the UK. Read more.