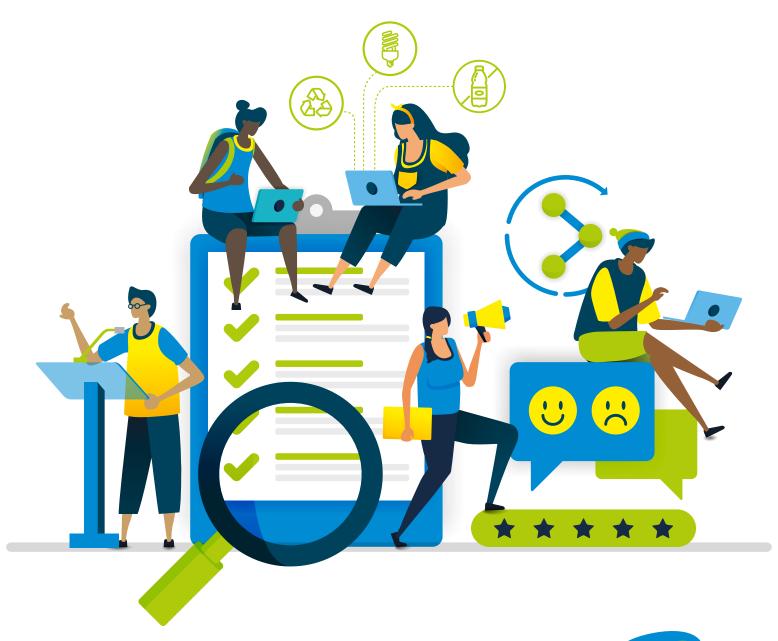
RESOURCE PACK

CLIMATE ACTION SURVEY

Gather insights to support your climate action



www.interclimate.org





TAKE A LOOK!

See the wealth of data your school will receive by looking at the Example Results on our website.

What's it all about?

Our Climate Action Survey is a student-led resource that follows a behaviour change approach and develops important skills on the way.

Students will be tasked with rolling out our online survey across their school. ICN will analyse the data and provide your school with a personalised report, offering insights into student views on the Climate Crisis, current behaviours, and motivations to do things differently.

By asking as many students as possible to complete the survey, the intention is for everyone to 'have a say' and be involved in plans for climate action.

ICN offers follow up workshops to support your school to use the insights to engage the school community on climate action.

Work can be led by a class, an eco-group or student leadership team, and together you simply follow the 5 steps outlined on the next page.

Thanks go to...

All those that have supported the development and delivery of the project including: the Applied Sociology students at the University of Gloucestershire, the research agencies, Humankind Research and GlobeScan, students and teachers from: Ashton Park School, Balcarras Academy, Cleeve School, Chosen Hill School, Hanley Castle Sixth Form, Isleworth and Syon School for Boys, Gumley House School FCJ, Lyndon School, Pate's Grammar School, Reading Girls' School, Reading School, Sir Thomas Rich's School, St. Mary Redcliffe and Temple School.

5 STEPS

to taking part >>>>

Understand the Climate Action Survey

Read our background information to find out about the Climate Emergency, behaviour change, and how we developed the survey.



Survey roll-out

Working in your team, use our planning sheet to agree and deliver a plan to reach out across your school and see how many students you can get to complete the survey.



Analyse the data

ICN will bring together the data from your survey and create a report specifically for your school.



Share findings

We will support you to share the results and key findings both within your school and more widely.



Provide your feedback

When you've finished, we'll ask about your experience of using the survey. This will really help us to develop the project.



Understand the Climate Action Survey

Read our background information to find out about how changing behaviours has become a vital part of taking climate action. We've also outlined how we developed the Climate Action Survey, so you can see how it will work in practice.

Taking Climate Action

Drought, flooding and record temperatures, in the UK and around the world, show that extreme weather affects us all as the planet heats up. In Paris in December 2015 global leaders at the United Nations (COP21) agreed to take joint action on climate change to try and ensure that the rise in global temperature stays "well below" 2.0C (3.6F) above pre-industrial times, saying it should stay closer to 1.5C. This is known as the Paris Agreement.

To limit global temperature rises we must drastically cut our greenhouse gas emissions by 2030 and to do this we need to end our reliance on fossil fuels. This means changing everything from the way we generate energy to the food we eat, and thinking about what we produce, buy, and throw away each day.

While governments and industry might make many of the big 'systems' decisions, the daily choices each of us makes as individuals, in our homes, schools, work and communities are also tied directly to greenhouse gas (GHG) emissions. Thinking carefully about the impact of what we do and changing our behaviours to more positive actions can make a massive difference, especially if taken up by many people.

Changing our behaviour, around how and what we do, has already become a vital part of taking climate action. What has become clear from the world's response to the coronavirus pandemic is that we really can radically change our behaviour if it is widely agreed that what's at stake is vitally important and valued by everyone.

How do we change what we do?

The study of human actions is called 'Behavioural Science' and helps us to understand the underlying reasons for people's behaviour - why we do the things we do.

Understanding the reasons for people's behaviour is seen as important as it enables us to design interventions (a coordinated set of activities) that changes these behaviours.

These behavioural change interventions allow for people to change their routines and habits and, crucially, to sustain that change for the long-term. They can be delivered at an individual, household, community, or population level.

When it comes to changing behaviour there are many different views about what works best. We have outlined a few different approaches in our case study section and collected some tips.



Move from telling people what to do to helping them do it.

Simply telling people to change or giving them the information and expecting them to act on it is unlikely to produce any sustainable behaviour change.

Target specific groups, address their views and be relevant to their needs.

First is to understand the reasons why people behave the way they do. Next is to consider anything that might be stopping changes in their own homes, school or work. For example, if you want people not to drive to school, what is their current alternative and how complicated is it? How does this change for people living in urban or rural environments?

Make it easy, make it compelling!

People often do things the way they do because they enjoy it that way or it makes their life easier in some way. This means new actions should be made just as easy and clearly show how they do more good than existing ones.



Case studies

Behaviour change for health campaigns

It is now understood that our behaviour has a direct effect on our health. There is convincing evidence that a healthy lifestyle including regular exercise and a balanced diet is linked to a longer and healthier life whereas risky behaviours like smoking and poor diet contribute to illness and earlier death. You might have come across NHS public health campaigns such as Change4Life with its focus on positive messages and supporting information to encourage families to eat well and exercise (www.nhs.uk/change4life). The idea here is that when added together, even small changes to the way families live can have a big impact on the health and well-being of a whole population.

See lots of similar case studies here:

https://campaignresources.phe.gov.uk/resources/case_studies/gallery

Approaches to encourage recycling [WRAP]

Recycling in the UK has become normal but rates haven't increased recently. A new approach tried by WRAP* used the idea that we are strongly influenced by what others around us do (or at least what we think they are doing). Their campaign told people about food waste but was also designed to make it feel like 'everyone else recycles so we should too'. Waste collection crews then identified households who hadn't put out a food caddy and attached an information hanger to their bin. This used the 'right place, right time' principle to catch targeted people's attention when they would already be thinking about waste.

You can read more here:

Citizen behaviour change | WRAP

* National organisation that works with governments, businesses and communities to improve resource efficiency.

COVID19 and social distancing

In 2020 we all experienced many different behaviour change approaches that operated at all different levels to encourage people to socially distance and so minimise the spread of coronavirus. SAGE* gave advice to the UK Government based on nine broad ways of achieving behaviour change which were then all addressed at the same time: Education, Persuasion, Incentivisation, Coercion, Enablement, Training, Restriction, Environmental restructuring, and Modelling.

You can read more here:

www.gov.uk/government/publications/options-for-increasing-adherence-to-social-distancing-measures-22-march-2020

* Scientific Advisory Group for Emergencies which provides scientific and technical advice to support government decision makers during emergencies.

How does the Climate Action Survey fit?

The questions developed in our Climate Action Survey have been designed using a wide range of research undertaken by the ICN team and sociology students from the School of Natural and Social Sciences at the University of Gloucestershire and expert research agencies, Humankind Research and GlobeScan.

You can look through the survey here:

IMPORTANT: this is just a draft version of the survey and should not be shared across your school. ICN will provide you with the real survey when you are ready to run it.

Skills you will develop by leading the survey

Team work and decision-making.

Communications: writing and presenting using different media and marketing your ideas.

Analysis and interpretation of real 'qualitative and quantitative' information.



The Climate Action Survey will:



Hear students' views

Who is the target audience?

Questions start with age, gender and ethnicity which helps us to see whether the survey results fairly reflect British ethnicity, gender, different regions and ages. We can also look for patterns in what students think, for instance do younger students feel less able to have a say?

How to best involve students?

By asking the survey questions we hope that all students feel their views are being listened to, they see their own important role, and that this leads to successful climate actions in your school.



Understand behaviours

Does awareness of climate change lead to taking responsibility and action?

Questions about views on climate change will find out whether or not different viewpoints make a difference to taking action.

What are current behaviours?

By understanding current behaviours, for instance how much climate action students are currently taking, and the underlying reasons for these behaviours we can start to understand what is thought to be important and valued. This will help enable us to be clear about the behaviours that need to be changed.

What are the barriers to and opportunities for change?

Do students, for instance, feel they have the power to have a say in decisions?



Discover what would motivate action

How motivated are students to change?

Motivated students actively seeking to make positive changes around climate change will most likely require a different approach from those who are unmotivated. By understanding more about why some students aren't so motivated we can make a more realistic plan of action.

What do students believe can make a positive difference?

We have identified different approaches to motivating students to undertake climate action. Analysis from the survey will show which approaches are thought to be most appropriate by students in your school.

STEP 2

Survey roll-out

You can look through the survey here:

IMPORTANT: this is just a draft version of the survey and should not be shared across your school. ICN will provide you with the real survey when you are ready to run it.

- Work with your team to complete the 'Spread the Word' planning sheet (download here), thinking through how to reach as many students as possible with the online Climate Action Survey.
- Once completed return your 'Spread the Word' planning sheet to schools@interclimate.org.uk. We will then send you the actual (Survey Monkey) Climate Action Survey link and QR code to use as you promote the survey and implement your plan.
- You can then get on with delivering your plan. We will keep you updated with progress, and do get in touch if you have any questions whilst running the survey.



Remember! Take photographs and keep a record of how the survey is going, even film clips, and collecting quotes of your work. We can use them in your survey report and share with others (see step 4 for details).



STEP 3

Analyse the data

Once we have passed the end date for your survey our ICN team will analyse the data and create a report specifically for your school. We will run through this information with your team so that everyone understands the results and support you to use it to inform your climate actions.



Take a look!

To see how this works in practice take a look at the Example Results on our website.

Share findings

Such a lot of great information and understanding has come from your survey. An important follow-up activity is to share what you have found out so that everyone, whether fellow students through to the headteacher and governors, can hear the views of so many students.

Ideas from other schools who have shared their results:

- Lyndon School, Solihull: listen to these students being interviewed on the radio https://twitter.com/LyndonSchool/status/1457684420140445707?s=20
- St Mary Redcliffe and Temple, Bristol: see this article Bristol school leads the way on climate action - Bristol school leads the way on climate action - InterClimate Network

Sharing results in the wider community

ICN will bring together the data from all our schools that undertake the Climate Action Survey into an annual report that summarises the findings and implications from our research.

We want to share the findings to be of use to the many others who are trying to reduce emissions and mobilise greater climate action among young people.

You can see our 2021 Youth Climate Action Research Report here:



STEP 5

Feedback

We want to hear about your experience of using the survey, so you will have the chance to give your feedback at the end of the project.

Feel motivated to take further action?

ICN can work with students to use the Climate Action Survey results to design campaigns that will help your school address specific climate actions. Please get in touch (schools@interclimate.co.uk) if you would like to take part in this next stage.

You can also visit our webpage for ideas and inspiration on how you can make a difference.