

ECO CHALLENGE WEEK 2026

PARTICIPANT STARTER KIT NOVEMBER 2025

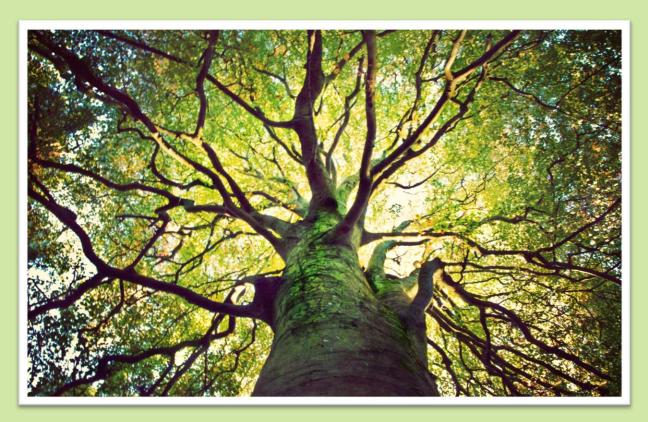
One week for our planet

www.ecochallengeweek.com

Eco Challenge Week 2026

Eco Challenge Week – Participant Starter Kit

Your guide to taking meaningful climate action during the first week of the new year. #EcoChallengeWeek2026 http://ecochallengeweek.com



A HUGE THANK YOU FOR JOINING!

It's thanks to people like you that we can make a difference for our planet.

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1. What is Eco Challenge Week?

Eco Challenge Week is a 7-day sustainability initiative to kick off the new year with environmental action. From January 1–7, you pledge to adopt small, meaningful habits that reduce waste, conserve resources, and build eco-awareness.

Purpose:

- √ Make climate action simple
- ✓ Build lasting habits
- √ Inspire community impact
- ✓ Start the year with intention

2. How the Challenge Works

Step 1 — Choose your challenges

Pick at least 3 eco actions you will commit to for the full week.

Step 2 — Add the daily themes to your calendar

Follow the daily prompts for extra inspiration.

Step 3 — Complete your challenges Jan 1-7

Track your progress using the checklist.

Step 4 — Share your journey

Use #EcoChallengeWeek2026 to inspire others.

Step 5 — Reflect and choose actions to carry forward

One week can spark long-term change.

3. Your Pledge

Scan the QR Code to find out more about Eco Challenge Week and track your progress with our checklist:



4. The Challenge List



Choose at least 3:

Go plastic-free for a day
Eat plant-based meals for a day
Walk, bike, or use public transport
No food waste for a day
Reduce energy use — unplug it all
10-minute litter clean-up
Use less water — take shorter showers
Donate to an environmental charity
Volunteer with an environmental charity
Spend 30 minutes learning about climate change
Switch to LED light bulbs
Plant a tree

5. Suggested Daily Action Guide

DAY 1 — PLASTIC-FREE DAY

Avoid single-use plastics all day.

Tips: Bring your own bag, water bottle, and containers.

DAY 2 — ENERGY SAVER DAY

Unplug devices, turn off lights, and lower heating/AC.

Goal: Reduce household energy use significantly.

DAY 3 — ECO EATS DAY

Eat plant-based meals and avoid packaged foods where possible.

Try: Beans, vegetables, grains, and local produce.

DAY 4 — GREEN TRANSIT DAY

Walk, cycle, bus, or carpool instead of driving alone.

Tip: Combine errands to reduce miles travelled.

DAY 5 — CLEANUP DAY

Spend 10–20 minutes collecting litter outdoors. Encourage friends or neighbors to join.

Safety: Wear gloves and avoid hazardous items.

DAY 6 — CONSCIOUS CONSUMPTION DAY

Buy nothing new. Repair, reuse, and repurpose instead.

Questions to ask: Do I need this? Can I borrow it?

DAY 7 — NATURE & KNOWLEDGE DAY

Spend time in nature and learn something new about sustainability.

Ideas: Nature walk, documentary, or short article.

OTHER IDEAS — DONATE TIME OR MONEY

Volunteer or donate to conservation or climate charities (see section 8).

6. Tips for Success

- The start small consistency beats intensity
- X Ask a friend to join accountability works
- 🔭 Prepare in advance (meals, bags, transit plans)
- Celebrate small wins
- 🔭 If you miss a day, keep going progress matters more than perfection

7. Eco Facts & Motivation

Sustainability is not about doing everything — it's about doing something.

Plastic & Waste

- 1. About 8 million metric tons of plastic enter oceans every year (UNEP.)
- 2. Only ~9% of all plastic ever produced has been recycled (Science Advances, 2017).
- 3. The average UK citizen uses around **70 disposable cups per year** (UK Environment Agency).

Energy & Emissions

- 1. Electricity and heat production account for about **25% of global greenhouse gas emissions** (IPCC AR6, 2021).
- 2. Turning off unused lights and electronics can **significantly reduce household energy** use
- 3. Replacing one incandescent bulb with an LED can save enough energy over its lifetime to power a small household for months.

Food & Water

- 1. Food waste contributes 8-10% of global greenhouse gas emissions (FAO, 2013).
- 2. Producing 1 kg of beef requires ~15,000 liters of water (Water Footprint Network).
- 3. Eating more plant-based meals can **cut the carbon footprint of meals by up to half**, depending on the meal composition.

Transportation

- 1. Cars contribute around **14% of global CO₂ emissions** (IPCC AR6, 2021).
- 2. Walking or cycling 3 miles a day instead of driving can save roughly 680 kg CO₂ per vear.
- 3. Public transit reduces emissions by approximately **45% per passenger** compared to driving alone.

Nature & Conservation

- 1. Deforestation causes ~10% of global emissions (IPCC AR6, 2021).
- 2. Trees absorb CO₂ one mature tree can absorb tens of kilograms per year.

3. Half of the world's coral reefs have been destroyed in the last 30 years (NOAA Coral Reef Watch).

Shocking Facts

- 1. If everyone reduced meat consumption by **just one day per week**, global CO₂ emissions could be reduced by millions of tons.
- 2. Recycling one ton of paper saves ~17 trees, 7,000 gallons of water, and 4,000 kWh of electricity.
- 3. Earth loses about **18 million acres of forest every year**, roughly **27 soccer fields per minute** (FAO, 2020).

8. Links to Charities

Volunteer locally:

- Woodlandtrust
- Wild London
- London Environment Network
- Royal Parks

Donate to make a difference:

- <u>WWF UK</u>
- The Wildlife Trusts
- Greenpeace UK
- Friends of the Earth
- RSPB
- The Nature Conservancy
- Environmental Defense Fund
- Rainforest Alliance
- Earthjustice
- Water.org

9. What Happens After This Week?

Eco Challenge Week is just the beginning. Participants are invited to:

- √ Continue 1–2 habits long-term
- √ Join next year's challenge
- ✓ Start a community version (schools, workplaces, clubs)