## Climate Action Plan 2025-2026

Area	Objective	Actions	Person(s) Responsible	Resources Needed	Success Criteria	DfE Area
1. Staff Expertise	Enhance staff knowledge on climate change and sustainability	Provide CPD sessions on climate change and sustainable practises     Invite external experts for workshops     Share best practice resources regularly     Create a centralised resource hub	Headteacher / CPD Coordinator	Budget for CPD, external expert contacts, online resources	80%+ staff complete CPD; increased staff confidence; sustainability embedded in meetings	Climate education and green careers
	Build staff capacity to lead climate action	Identify and train sustainability champions     Develop staff sustainability working group     Integrate roles into job descriptions where possible	Headteacher / Sustainability Lead	Time for champions, training materials	Active working group; visible staff champions; increased initiatives	Climate education and green careers
2. Staff/Pupils	Increase engagement in sustainability	1. Expand Walk to School days 2. Promote reusable water bottles 3. Organise recycling challenges 4. Educate about recycling	Eco-School Coordinator / Class Teachers	Campaign materials, prizes, communication channels, recycling bins	Increased participation; reduced plastic use; higher recycling rates	Climate education and green careers

	Develop pupil understanding and action	Arrange visits/talks at recycling centre     Integrate sustainability in assemblies/events     Encourage pupil-led projects	Eco-School Coordinator / Class Teachers	Liaison with recycling centre, assembly time, project resources	Positive pupil feedback; more pupil-led projects; increased awareness	Climate education and green careers
3. Buildings/Gro unds	Improve energy efficiency	Conduct energy audit     Degrade     insulation/windows     Continue LED lighting,     install motion sensors	Site Manager / Headteacher	Funding, contractor services, energy monitoring tools	Energy rating improved; reduced consumption; positive feedback	Decarbonisation
	Enhance green spaces & biodiversity	Develop green spaces with native planting     Create wildlife habitats     Involve pupils in gardening     Schedule regular litter picks	Grounds Staff / Eco-School Coordinator	Plants, tools, educational materials, volunteers	Increased biodiversity; pupil participation; improved green spaces	Biodiversity
4. School Lunches	Promote sustainable, healthy meals	Increase plant-based options     Reduce food waste     Source local/seasonal produce	Catering Manager / Headteacher	Catering contracts, educational materials, supplier contacts	Increased plant- based uptake; reduced food waste; local produce use	Decarbonisation
	Educate pupils on sustainable food	Integrate food sustainability in curriculum     Organise tasting sessions     Run food waste campaigns	Class Teachers / Eco-School Coordinator	Curriculum resources, food samples, campaign materials	Pupils demonstrate knowledge; positive feedback; reduced waste	Climate education and green careers

5. Curriculum	Embed climate education	Review/update     curriculum     Provide teacher     training     Use local environment     as resource	Curriculum Lead / Class Teachers	Planning time, training materials, access to environment	Climate topics in all year groups; confident teachers; increased pupil knowledge	Climate education and green careers
	Encourage practical projects	Implement garden,     Forest School, recycling     schemes     Incorporate STEM     sustainability activities     Facilitate cross-     curricular projects	Forest School Lead / Eco-School Coordinator / Class Teachers	Project materials, STEM resources, time	Number of projects; pupil enthusiasm; cross- curricular evidence	Climate education and green careers
6. Wellbeing	Promote wellbeing through nature	Use green spaces for learning/play     Develop Forest     School and mindfulness outdoors     Encourage active travel	Wellbeing Lead / Forest School Lead / Class Teachers	Outdoor resources, staff training, safe areas	Increased outdoor sessions; positive wellbeing results; higher active travel	Adaptation and resilience
	Support mental health related to climate anxiety	Provide climate     anxiety training     Create safe     discussion spaces     Integrate resilience     activities	Wellbeing Lead / SENCO	Training materials, safe spaces, curriculum resources	Staff support pupils; pupils feel supported; resilience embedded	Adaptation and resilience
7. Pupil Leadership	Develop pupil leadership	Strengthen Eco- Committee     Provide     training/support	Eco-School Coordinator / Headteacher	Meeting time, training materials, communication channels	Active Eco- Committee; pupil- led initiatives; increased pupil voice	Climate education and green careers

		Involve pupils in sustainability decisions				
	Recognise pupil leadership	Showcase projects in assemblies/newsletters     Award certificates/badges     Participate in eco competitions	Eco-School Coordinator / Headteacher	Awards, communication platforms, entry fees	Increased motivation; community recognition; competition participation	Climate education and green careers
8. Procurement	Embed sustainability in procurement	Review policies     prioritising sustainable     products     Choose energy-     efficient materials     Work with green     suppliers	Business Manager / Headteacher	Updated policies, supplier info, staff training	Sustainability criteria in procurement; increased sustainable purchases	Decarbonisation
	Reduce procurement waste	Adopt circular economy principles     Minimise single-use items     Monitor/report waste reduction	Business Manager / Site Manager	Waste tracking tools, alternative products, staff awareness	Reduced waste; increased reuse; staff aware of impacts	Decarbonisation
9. Parents	Engage parents in climate initiatives	Communicate goals/progress     Organise family events/workshops     Encourage home recycling/active travel	Headteacher / Eco-School Coordinator	Communication materials, event resources, volunteers	Increased attendance; positive feedback; greater involvement	Climate education and green careers
	Promote sustainable	Share energy/waste saving tips     Create family	Eco-School Coordinator / Parent Liaison	Resource packs, tracking tools,	Behaviour changes reported; challenge	Climate education and green careers

	behaviours at home	challenges 3. Link school-home sustainability efforts		communication channels	participation; stronger links	
10. Transport and Travel	Increase sustainable travel	1. Expand Walk to School days 2. Support Bike Ability and cycle schemes 3. Work with transport providers 4. Implement School Streets Scheme	Travel Coordinator / Headteacher	Promotional materials, cycle storage, liaison time	Increased walking/cycling; improved cycle storage use; positive feedback	Decarbonisation
	Reduce car congestion/emis sions	Promote     carpooling/park-and-ride     Monitor travel modes     Implement travel incentives	Travel Coordinator / Eco-School Coordinator	Monitoring tools, incentives, communication materials	Reduced car journeys; increased sustainable travel; improved air quality	Decarbonisation
11. Digital Sustainability	Reduce digital carbon footprint	Promote energy- saving device settings     Encourage     responsible digital use     Implement device     recycling/refurbishment	IT Manager / Eco- School Coordinator	IT policies, training materials, recycling partners	Reduced IT energy use; increased awareness; devices recycled	Decarbonisation
	Use digital tools for climate education	Integrate digital climate resources     Use virtual field trips/online collaboration     Monitor digital resource use	Curriculum Lead / IT Manager	Digital resources, software licences, monitoring tools	Increased digital resource use; reduced travel; positive pupil engagement	Climate education and green careers

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12. Partnerships	Build partnerships for climate action	Collaborate with local recycling centre     Partner with environmental groups     Engage other schools	Headteacher / Eco-School Coordinator	Contact networks, coordination time, communication materials	Number of partnerships; joint projects; shared resources	Climate education and green careers
	Access external funding/support	Identify/apply for sustainability grants     Engage local authority climate programmes     Use Vivup/cycle-to-work benefits	Business Manager / Headteacher	Grant info, application support, staff engagement	Successful grants; increased funding; enhanced staff participation	Decarbonisation
13. Governance and Policy	Integrate climate action into governance	Develop climate     action policy     Establish     sustainability committee     Review/report     progress regularly	Headteacher / Governors	Policy templates, meeting time, reporting tools	Policy adopted; active committee; regular reports	Decarbonisation
	Ensure environmental compliance	Monitor energy use/building standards     Manage waste/recycling per regulations     Maintain audit records	Site Manager / Business Manager	Monitoring tools, guidelines, record systems	No breaches; positive inspections; efficient waste management	Decarbonisation
14. Resilience and Adaptation	Increase resilience to climate impact	1. Update flood risk/emergency plans 2. Improve building resilience 3. Develop contingency plans	Headteacher / Site Manager	Risk assessment tools, planning templates, budget	Updated/tested plans; reduced disruption; staff/pupil awareness	Adaptation and resilience

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	Promote adaptive behaviours	1. Educate on climate risks/adaptation 2. Encourage water/energy conservation 3. Use grounds for adaptation demonstrations	Eco-School Coordinator / Class Teachers	Educational materials, grounds resources, monitoring tools	Increased awareness; conservation behaviours; grounds used as learning	Adaptation and resilience	
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## **Suggested Timeframe for Action Plan Implementation (2025-2026)**

Timeframe	Focus/Actions	Rationale
Immediate (0-6 months)	<ul> <li>Appoint Sustainability Lead and establish governance committee</li> <li>Begin staff CPD and carbon literacy training</li> <li>Conduct energy audit</li> <li>Set up recycling systems and waste monitoring</li> <li>Launch pupil engagement initiatives (Eco-Committee, Walk to School expansion)</li> </ul>	Establish leadership, baseline data, and quick wins to build momentum
Short Term (6-12 months)	- Implement energy efficiency improvements (LED, insulation upgrades) - Embed climate education across curriculum - Start sustainable procurement policy review - Enhance green spaces and biodiversity projects - Promote sustainable school meals and reduce food waste	Build on foundations with practical improvements and curriculum integration

Medium Term (12- 18 months)	<ul> <li>Monitor and report on energy, waste, and travel data</li> <li>Expand pupil leadership and community engagement</li> <li>Develop resilience/adaptation plans</li> <li>Strengthen partnerships and seek external funding</li> <li>Promote digital sustainability initiatives</li> </ul>	Consolidate progress, deepen engagement, and enhance resilience
Long Term (18-24 months)	<ul> <li>Review and update Climate Action Plan based on monitoring</li> <li>Achieve measurable reductions in energy use, waste, and emissions</li> <li>Continue embedding sustainability in all school operations</li> <li>Celebrate achievements and share best practice</li> </ul>	Ensure sustainability becomes embedded and self-sustaining with continuous improvement