

Climate Action Plan

1. Staff expertise

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Enhance staff knowledge on climate change and sustainability	 Provide CPD sessions on climate change, energy efficiency, and sustainable practices. Facilitate attendance at local sustainability workshops, where available Create a sustainability working group alongside the Eco- Council 	SLT/CC & EH	 Budget for CPD and workshop Time allocation for training External expert input 	 At least 80% staff trained annually – Sustainability group established and meeting regularly – Staff demonstrate increased knowledge in surveys 	Climate education and green careers
Embed sustainability into staff roles and responsibilities	 Encourage staff to model sustainable behaviours (e.g., energy saving). 	SLT/CC & EH	 Staff handbook updates 	 Sustainability included in all relevant staff role Observable sustainable actions by staff 	Climate education and green careers



2. Staff/Pupils

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Increase pupil and staff engagement in sustainability	 Launch a 'Green/Eco Week' focusing on climate action. Run regular eco-challenges for pupils and staff. Display sustainability achievements visibly around school. 	EH/CC / Class Teachers	 Materials for events Eco- challenge resources Display boards 	 Participation rates of >70% pupils and staff Positive feedback from school community Increased awareness demonstrated in pupil surveys 	Climate education and green careers
Promote sustainable behaviours among pupils and staff	 Introduce 'energy monitors' in classrooms. Encourage waste reduction and recycling. Reward sustainable actions. 	Class Teacher / Site Manager	Recycling binsReward system materials	 Reduction in energy usage per classroom Increased recycling rates Positive behaviour reports 	Decarbonis ation



3. Buildings/grounds

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Improve energy efficiency of school buildings	 Conduct an energy audit to identify improvement areas. Optimise heating controls (building on new heating system). 	Site Manager / Business Manager	 Funding for audit and upgrades Technical expertise Time for works 	 Energy rating improved from D to C or above Reduced energy bills Positive audit report 	Decarbonis ation
Enhance biodiversity and green space use	 Develop outdoor learning areas in existing green space. Plant native trees and wildflowers. Create wildlife habitats (e.g., bug hotels, bird boxes). 	CC&EH / Site Manager	 Plants and materials Gardening tools Volunteer support 	 Positive pupil engagement in outdoor learning Green space used regularly for lessons 	Biodiversity



Implement water conservation measures	 Install water-saving devices (e.g., taps, toilets). Promote water-saving behaviours. 	Site Manager	Water-saving devicesEducationa I materials	 Reduced water consumption Awareness of water conservation among pupils and staff 	Decarbonis ation	
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4. Curriculum

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Embed climate change and sustainability across the curriculum	 Develop cross-curricular units on climate change and environment. Use outdoor green spaces for experiential learning. Provide teacher training on climate education. 	Curriculum Lead / CC & EH	 Curriculum planning time Teaching resource CPD budget 	 Climate topics covered in all year groups Outdoor learning sessions increase by 50% Teacher confidence in climate education improved 	Climate education and green careers



Foster critical thinking and problem-solving on climate issues	 Use project-based learning on local environmental challenges Encourage pupil-led investigations and presentations. 	Class Teachers	Project materialsPresentatio n tools	 Pupils complete projects on climate issues Increased pupil engagement and critical thinking skills 	Climate education and green careers
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5. Wellbeing

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Support pupil and staff wellbeing through connection with nature	 Use green spaces for mindfulness and relaxation activities Encourage outdoor play and learning. Provide training on nature-based wellbeing strategies. 	Wellbeing Lead / EH & CC	 Outdoor seating and equipment -Training materials 	 Increased use of green spaces for wellbeing Positive wellbeing survey outcomes Staff trained in nature-based wellbeing 	Adaptation and resilience



Raise awareness of climate anxiety and resilience	 Provide workshops on coping with climate-related stress. Embed emotional resilience in PSHE curriculum. 	Wellbeing Lead / PSHE Lead	Workshop materialsCurriculum resources	 Pupils demonstrate improved resilience Reduction in climate-related anxiety reported 	Adaptation and resilience
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6. Opportunities for Pupil Leadership

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Establish and empower a pupil-led Eco- Committee	 Recruit pupils from all year group Provide training in leadership and sustainability. Facilitate regular meetings and action planning. 	EH & CC / SLT	 Meeting space Training resources Time allocation 	 Active Eco-Committee with regular meetings Pupil-led initiatives implemented Increased pupil leadership skills 	Climate education and green careers



Encourage pupils to lead community climate projects	 Identify local environmental issues for pupil projects. Support pupils to plan and deliver community actions. 	Eco- Coordinator / Family Support Worker	Project materialsCommunity contacts	 At least two community projects annually Positive community feedback Pupil confidence and skills developed 	Climate education and green careers	
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7. Procurement

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Adopt sustainable procurement policies	 Review current suppliers for sustainability credentials Prioritise local and ecofriendly suppliers. Include sustainability criteria in procurement decisions. 	Business Manager	 Supplier information Procuremen t policy templates 	 Procurement policy updated with sustainability focus Increased % of sustainable suppliers Reduced carbon footprint from procurement 	Decarbonis ation



Reduce single- use plastics and waste in school purchases	 Audit current use of plastics and disposables. Switch to reusable or biodegradable alternatives where possible. 	Site Manager / Eco- Coordinator	Audit toolsAlternative product suppliers	 Reduction in single use plastic Positive feedback from school community 	Decarbonis ation
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8. Parents

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Engage parents in the school's climate action efforts	 Introduce newsletters with sustainability updates and tips Organise family ecoevents and workshops incorporating into curriculum events and evenings 	SLT / SH&EH	 Communicati on tools Event materials Meeting space 	 Increased parent participation in events Positive feedback from parents 	Climate education and green careers



9. Transportation and Travel

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Promote sustainable travel to and from school	 Encourage walking, cycling, and use of public transport. Implement a 'Walk to School' initiative. Provide secure bike storage and facilities. 	Site Manager / EH & CC	 Cycle racks Promotional materials - Collaboration with local transport 	 Increased % of pupils and staff using sustainable travel modes Reduced car drop-offs Positive survey feedback 	Decarbonis ation



10. Digital Sustainability

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Minimise environmental impact of digital technologies	 Implement energy-saving settings on all devices Promote responsible use and recycling of IT equipment Encourage digital decluttering and data management 	Computing Coordinator / Site Manager	 IT policies Recycling facilities Staff and pupil guidance 	 Reduced energy consumption from IT Increased recycling of old equipment Awareness of digital sustainability raised 	Decarbonis ation



11. Partnerships and Collaboration

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Build partnerships to support climate action	 Collaborate with local environmental groups and councils Participate in local sustainability networks. Invite external experts for workshops and events. 	SLT / EH & CC	 Contact lists Partnership agreements Event budgets 	 Established formal partnerships Joint projects delivered Enhanced resources and expertise accessed 	Climate education and green careers
Engage with other schools for shared learning	 Join local school sustainability forums. Share best practises and resources. 	EH & CC	Network membershipCommunicat ion tools	Active participation in forumsShared initiatives implemented	Climate education and green careers



12. Governance and Policy

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Embed climate action in school governance	 Include climate action in school improvement plans Establish a governor sustainability role Regularly review progress and update policies. 	SLT/ Governing Board	 Meeting time Policy templates Progress monitoring tools 	 Climate action plan adopted by governors Regular reporting on progress Updated policies reflecting sustainability 	Decarbonis ation
Ensure compliance with relevant climate and environmental regulations	 Monitor changes in legislation. Conduct periodic compliance audits. 	Business Manager / Site Manager	Legal updatesAudit tools	 - Full compliance demonstrated - No regulatory breaches 	Adaptation and resilience



13. Resilience and Adaptation

Objective	Actions	Person responsible	Resources needed	Success criteria	DfE Area
Increase school resilience to climate impacts	 Develop a climate risk assessment focusing on heat, flooding (though low risk), and air quality Implement adaptive measures such as shading and ventilation improvements Prepare emergency plans for extreme weather events. 	Site Manager / Health & Safety Lead	 Risk assessment tools Funding for adaptations Emergency planning resources 	 Risk assessment completed and updated annually Adaptation measures in place Staff trained in emergency procedures 	Adaptation and resilience
Promote awareness of climate adaptation among pupils	 Integrate adaptation concepts into curriculum. 	Curriculum Lead / Eco- Coordinator	Curriculum resourcesProject materials	 Pupil understanding of adaptation improved Completed pupil projects on adaptation 	Adaptation and resilience



Run pupil projects on local climate risks and solutions.		