

Staff Expertise						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Develop staff expertise in climate action and sustainability	<ul> <li>Decarbonisation</li> <li>Climate education and green careers</li> </ul>	<ul> <li>Provide training on climate change, sustainability and eco-friendly practices</li> <li>Encourage staff to attend relevant external training and conferences</li> <li>Establish a "green team" of staff champions to lead initiatives</li> </ul>	Sustainability leader     Headteacher	<ul> <li>Training budget</li> <li>Time for staff development</li> </ul>	All staff complete basic climate action training     Green team formed and meeting regularly     Staff feedback indicates increased confidence and knowledge	

Staff/Pupils Staff/Pupils						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Engage staff and pupils in climate action initiatives	Decarbonisation     Climate education and green careers     Biodiversity	Establish an Eco-Council with representation from staff and pupils     Encourage staff and pupils to participate in school-wide climate action projects     Celebrate and share successes through assemblies, newsletters, and social media	<ul> <li>Sustainability leader</li> <li>Eco-council leader</li> </ul>	Time for meetings and project work  Budget for materials and resources  Communication channels (e.g., newsletter, social media)	Eco-council is active and meets regularly     High levels of staff and pupil participation in climate initiatives     Increased awareness and enthusiasm for climate action across the school community	



Staff/Pupils						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Empower pupils to take a leading role in climate action	Decarbonisation     Climate education and green careers     Biodiversity	<ul> <li>Provide opportunities for pupils to lead climate-related projects and initiatives</li> <li>Support pupil-led campaigns and advocacy efforts</li> <li>Recognise and celebrate pupil leadership in climate action</li> </ul>	Eco-council leader	<ul> <li>Time for pupil-led projects</li> <li>Mentoring and guidance for pupils</li> <li>Opportunities for public recognition</li> </ul>	Pupils take on significant leadership roles in climate initiatives     Pupil-led campaigns and projects have a measurable impact     Pupils feel empowered and motivated to drive climate change	



Buildings and Grounds						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Improve the energy efficiency of the school building	Decarbonisation	Conduct an energy audit to identify areas for improvement     Implement energy-saving measures, such as LED lighting, insulation, and smart heating controls     Explore the feasibility of renewable energy sources, such as solar panels	Site manager     Business manager	<ul> <li>Energy audit funding</li> <li>Budget for energy- efficiency upgrades</li> <li>Technical expertise and contractors</li> </ul>	Achieve a higher energy efficiency rating     Reduce the school's energy consumption and associated carbon emissions     Generate a portion of the school's energy needs from renewable sources	
Enhance the school's biodiversity and green spaces	Biodiversity	Create a pond, sensory garden and vegetable patch as planned     Introduce more native plant species and wildflowers to increase biodiversity     Engage pupils in the design and maintenance of the school's green spaces	Eco-council leader	<ul> <li>Funding for materials and landscaping</li> <li>Gardening tools and equipment</li> <li>Expertise from local environmental organisations</li> </ul>	New green spaces are established and thriving Increased variety and abundance of plant and animal species on the school grounds     Pupils actively involved in the care and development of the school's green spaces	



	<u>Curriculum</u>						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria		
Integrate climate change and sustainability into the curriculum	Climate education and green careers	Review and update curriculum plans to include climate change, sustainability, and environmental topics Provide training and support for teachers to effectively deliver climaterelated lessons Collaborate with external organisations to bring in expert speakers and resource	Curriculum leader	Curriculum development time     Teacher training budget     Partnerships with environmental organisations	Climate change and sustainability are covered across multiple subjects and year groups Teachers feel confident and equipped to teach climate-related topics Pupils demonstrate a strong understanding of climate change and sustainability issues		
Encourage hands-on, experiential learning about the environment	Biodiversity     Climate education and green careers	Utilise the school's green spaces, such as the Nature Patch and forest school, for outdoor learning     Organise field trips and visits to local environmental sites and attractions     Encourage project-based learning and student-led initiatives related to climate action	Curriculum leaders	<ul> <li>Transportation and admission costs for field trips</li> <li>Materials and resources for outdoor learning</li> <li>Time for project-based learning</li> </ul>	Pupils regularly engage in hands-on, outdoor learning experiences     Increased pupil participation and enthusiasm for environmental projects     Pupils demonstrate a deeper understanding and connection to the natural world		



<u>Wellbeing</u>						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Promote the mental health and wellbeing benefits of climate action	Adaptation and resilience	Incorporate mindfulness and nature-based activities into the curriculum and extracurricular programmes     Highlight the positive impacts of climate action on physical and mental health     Provide opportunities for staff and pupils to engage in restorative and therapeutic activities in the school's green spaces	Wellbeing leader	Training for staff on nature-based activities Funding for equipment and resources Partnerships with local mental health organisations	Increased participation in wellbeing activities related to nature and the environment     Improved mental health and stress levels among staff and pupils     Positive feedback from the school community on the benefits of climate action for wellbeing	



<u>Parents</u>						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Engage parents in the school's climate action efforts	Decarbonisation     Biodiversity     Climate education and green careers	Communicate the school's climate action plan and initiatives through newsletters, social media and parent events     Encourage parents to support and participate in school-led climate projects and activities     Provide resources and guidance to help parents adopt more sustainable practices at home	Eco-council leader	Communication channels (e.g., newsletters, website, social media)     Opportunities for parent engagement (e.g., workshops, volunteer events)     Informational resources for parents	Increased parent     participation and     support for school-led	



Transportation and Travel						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria	
Promote sustainable transportation options for staff and pupils	Decarbonisation	Encourage walking, cycling, and public transport use through awareness campaigns and incentives     Improve the school's cycling and scooter storage facilities	Eco-council leader     Site manager	<ul> <li>Funding for cycling/scooter storage upgrades</li> <li>Partnerships with Sandwell Active Travel</li> <li>Communication and awareness-raising materials</li> </ul>	sustainable transportation methods	



	<u>Digital Sustainability</u>						
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria		
Improve the energy efficiency and sustainability of the school's digital infrastructure	Decarbonisation	Conduct an audit of the school's digital equipment and energy usage     Implement energy-saving measures, such as using energy-efficient devices, enabling power management settings and optimising data storage	Computing leader     Eco-council leader     ICT technician	Expertise and guidance on sustainable IT practices	Reduced energy consumption and carbon emissions from the school's digital infrastructure     Positive feedback from staff and pupils on the school's digital sustainability efforts		
Promote sustainable digital practices among staff and pupils	Decarbonisation	Educate staff and pupils on best practices for sustainable digital use, such as reducing printing, minimising energy use and properly disposing of electronic waste     Encourage the use of collaborative digital tools and cloud-based solutions to reduce the need for physical storage and hardware     Implement a robust e-waste management system to ensure proper recycling and disposal of digital devices		<ul> <li>Training and awareness-raising materials</li> <li>Partnerships with e-waste recyclers</li> <li>Funding for sustainable digital solutions</li> </ul>	Reduced paper and energy consumption from digital practices     Increased staff and pupil awareness and adoption of sustainable digital habits     Effective e-waste management system in place		



Partnerships and Collaborations					
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria
Establish partnerships to support the school's climate action initiatives	<ul> <li>Decarbonisation</li> <li>Biodiversity</li> <li>Adaptation and resilience</li> </ul>	Collaborate with local environmental organisations, charities and businesses to access expertise, resources and funding     Explore opportunities for joint projects and initiatives with neighbouring schools	Sustainability leader     Eco-council leader	Time for networking and partnership development Funding for collaborative projects Communication channels for partnership engagement	Successful     partnerships     established with     relevant organisations     and schools     Collaborative projects     and initiatives that     enhance the school's     climate action efforts
Leverage external expertise and resources to support curriculum development and pupil learning	Climate education and green careers	Invite guest speakers, experts, and practitioners to deliver workshops and talks on climate change and sustainability     Organise field trips and visits to local environmental sites and attractions to complement classroom learning     Collaborate with universities, research institutions, and environmental organisations to access educational resources and research	Curriculum leader     Sustainability leader	Funding for guest speakers and field trips     Partnerships with educational and environmental organisations	Increased variety and quality of climate-related learning experiences for pupils     Positive feedback from staff and pupils on the value of external expertise and resources     Improved pupil understanding and engagement with climate change and sustainability topics



Governance and Policy							
Objective	DfE Area	Actions	Person Responsible	Resources Needed	Success Criteria		
Integrate climate action into the school's governance and policy framework	i resilience	Review and update the school's policies and procedures to align with climate action goals and best practices     Ensure climate action is a standing item on the agenda for governing body and leadership team meetings     Incorporate climate-related targets and metrics into the school's strategic plan and performance monitoring	Headteacher     School governors	<ul> <li>Time for policy review and development</li> <li>Guidance on climaterelated policy best practices</li> <li>Collaboration with the governing body</li> </ul>	Revised policies and procedures that prioritise climate action     Regular discussions and decision-making on climate initiatives at the leadership and governance level     Climate action goals and metrics are integrated into the school's strategic planning and performance management		