## Climate Action Plan (started Summer 2025)

Topic/Actions:	Steps/ who is responsible?	Targets/Measure	Timescale	Resources/ funding required	Evaluation of action/achieved?
Biodiversity:  Pollinator Project  Target: Build and maintain areas of pollinator-friendly flowers blooming across seasons.	All year groups to design classroom borders or choose a location to plant their pollinator plants.  Eco-Warriors to identify other areas where pollinators could go.	Locations chosen  Plants chosen by children.  Areas clearly signposted	April September 2025 December 2025 Summer 2 2026	(£25 per class) Plants Compost  Maintenance- volunteer Mighty Leaves Group  Good quality 'pollinator zone' signposts.	Biodiversity and colour increased across our school grounds.  Children able to identify pollinator areas and the types of pollinator plants.
Decarbonisation Greener Travel  Target: Reduce car journeys to school (park and stride).  (Amber)	Promote walking, cycling, public transport, or carpooling through "Walk to School" weeks and safe routes programs.  Have eco-warriors in car park with 'clean air' posters in a week long cycle to encourage parents to park elsewhere.  Sign post to park in	Evidence of letters to parents.  Calculate car's arriving at car park prior to push on parking elsewhere. Calculate numbers after a month or so.  Pictures of car park compared to Monk's Brook Recreation Ground.  Modeshift evidence	September 2025 September 2025 Sep 2025-July 2026	Signs created by children (paper, laminate, bamboo sticks)  Glendowan Park and Knightwood Leisure Centre being used	Parents on board with the new initiative.  Mon's Brook Recreation Ground established as 'park and stride' base.  Less congestion in car park.

	other area not school car park. Have thank you signs here/ children with adult in morning. (Token system to show other parents how many people are taking action) Lucky draw				
Waste Reduction	Introduce a clear 3-bin system (recycling, food waste, landfill), across all areas in school.  Student-led waste		Jan 2026 Feb 2026	Weighing scales (£50)	Children aware of how their food waste is managed.  Compost evident being used in other areas.
Target: Reduce landfill waste by recycling and composting.	audits.  Board in school hall during lunches to monitor waste weight.		Jan 2026	New board for school hall £100?	Pics of board in hall.  Dinner ladies able to talk about it.
	Use food waste on school compost bin.	Graph to monitor weight across the year.	March 2026	Compost bins set up in allotment £200?	

		Compost being used in other areas in school.	April 2026		
Adaptation & Resilience  Greener Grounds for Water Management  Target: Improve rainwater management by adding 1–2 water butts  Target: All classroom planters to contain drought-resistant plants using native, drought-tolerant species.	Use outdoor gutterings to absorb water and reduce runoff.  Involve students in planting and learning about water-wise gardening.  Create a border around outdoor classroom with drought resilient plants so that this area becomes more of a well-being area for children and staff.	Water butt's being used  Site Manager to agree to plans.  Meet with class teachers to agree classroom border plans.  Children to choose drought-resistant plants.  Headteacher to agree plans for outdoor classroom.  Southern Water grant	Water butt's installed (Summer 2025)  Classroom borders designed by Dec 2025  Start planting March/April 2026	Water Butt x2 £100  Plants (£25) per class?  Some by allotment	Better water waste management  Classroom borders more purposeful  Outdoor Classroom more inviting.

Climate Education & Green Careers  Climate Curriculum Target: Review climate change content in our current curriculum and consider where it can be improved/added.  (Richard)	Staff meeting to review and discuss current climate education and identify where the gaps are.  Staff trained in climate change education/anxiety.  Working in collaboration with Climate 180.	Subjects/ year groups/ topics identified to include climate change education.  Climate anxiety addressed.	Staff training- Sep 2025  Climate change education teaching beginning Aut 2 2025.  Climate change education embedded into topics/ year groups by Spring 1 2026.	Time to train and discuss with staff.  Time to plan.	Lessons plans /overviews/ LTP's where climate change education is evident.  Staff confidence in delivery.  Children's understanding of climate change.
	Cimilate 100.				

## 5 year plan:

Topic:	Year 1	Year 2	Year 3	Year 4	Year 5
Biodiversity	Understand what biodiversity we already have- survey.  Eco-warriors to be aware of actions going forward.  What wildlife do we currently attract-survey.  No Mow May-implemented. Mighty Leaves groupmore established to maintain school grounds.	Pollinator plants evident in school grounds.  Pond fully established and frog population monitored.	Changes/ adaptations made. New species/wildlife identified- survey.	Whole-school staff training about their views on current state of school grounds. What future plans do they have?	Biodiversity expanding into community.  Visitors in to see frogs in pond!
Decarbonisation	Establish baseline amount of cars that use our car park during AM/PM pick up times and on each day of the weeksurvey.  Establish baseline waste amount- weigh bins in school hall and playground.	Survey changes/ comparison within a year.	Establish a plan with the county council- contact them with our new initiative of where to park. Do they have any suggestions?	Survey amount of electric cars/ children walking to school. Can this be pushed?	Staff to consider parking arrangements and timings.

Adaptation & Resilience	Survey of school grounds of drought-resilient plants already.	New plants planted. Water butts installed.	Children review impact of new plants.  Children review how much water we save by using water butts.	Plans in place for more water butts.	Eco warriors set up a water saving campaign to help educate staff, parent and pupils.
Climate Education & Green Careers	Review current climate change content in our curriculum and identify gaps/ improvements.	Staff to receive climate change education training.  Implement climate change into curriculum subject topics.	Climate education stand at our annual Eco-Fayre run by the children.	Inviting experts in the climate education field in to school to educate children further.	Parent workshop on climate education.