



MODEL CONFERENCE OF PARTIES 5

ACTION PLAN

School Name: Sketches Montessori School

**MCOP5 Target: RECYCLING PROGRAM IN PARTNERSHIP WITH INSTITUTIONS, RWAs AND LOCAL RECYCLERS
AND RESTORING URBAN BIODIVERSITY IN OUR LOCALITY**

ACTIONS	HOW?	WHO?	WHEN?	HOW WILL PROGRESS BE MEASURED?
1. Survey	1. Choose the community to adopt 2. Understanding the residents and communities’ characteristics and needs. 3. Connect with the governing authorities of the society. 4. Understand the process followed at the community for waste management. 5. Gather feedback on the waste management plan of the society.	Students with the help of teachers/school authorities	August 2024	Awareness of the community’s needs and concerns. Connect to people and authorities that can support the plan. Adapt to the concerns of the society.

2. AWARENESS	<ol style="list-style-type: none"> 1. Workshops in the community to spread awareness. 2. Clean up derives with community leaders. 3. Video clips and instructional pamphlets for people (upcycle, reuse, reduce, recycle) 4. Community talks with experts 5. Reinforcement of rules 	Students, NGOs, experts, social media	September onwards	Engagement in the workshops, talks and social media posts
3. DRIVES	<ol style="list-style-type: none"> 1. Updating the waste management system of the community if needed. 2. Monitoring the waste management. 3. Creating a support plan for people who are not able to do it yet. 4. Organizing community led workshops where people from the community share their journey and encourages others. 	students, community people, social media	September onwards	100% waste managed by the people of the community
4. Promotion of alternatives	<ol style="list-style-type: none"> 1. Encouraging schools for the same. 2. Community ambassadors to promote waste management in other societies 3. Promotions on social media 	Students, community people, other schools, social media	October onwards	Data sheets filled by the schools and ambassadors

Other steps to conserve biodiversity	<ol style="list-style-type: none">1. Bio enzyme workshop with the Joy of Learning Foundation for the school community.2. Set up a butterfly garden in the school premises.3. Making compost from food waste produce at the school4. Making bio enzymes for cleaning at school.5. Paper recycling6. Waste segregation at home7. Toy bank and book bank – sharing8. Plantation derives – native plants	Students, school community and NGOs	July onwards	<ol style="list-style-type: none">1. Our school is using bio enzymes for all kind of cleaning at school2. Survey has shown that 90% of the participants are making bio enzymes at home and using it.3. Butterfly visiting the garden has increased.4. Sharing resources and no new book or toy purchase
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