

COLLABORATIVE TRAINING FOR SUSTAINABLE IMPACT

The Safe School Project has embraced a multidisciplinary approach by engaging a collective of experts and organizations to deliver impactful training programs. This collaborative model ensures that students not only gain knowledge but also develop practical skills and a sustainable mindset, fostering long-term behavioral change within schools and communities.

GREENING OUR SCHOOL

With technical guidance from **Wildlife Conservation Nepal (WCN)**, the Greening Our School program blended visual, auditory, and hands-on activities to deepen students' understanding of environmental conservation. From composting and waste audits to tree plantation drives, learners experienced sustainability in action—planting the seeds of eco-conscious behavior in their daily lives.



As a result of the training, the school's eco-club led a plantation drive, creating flower, herbal, and kitchen gardens—some students even brought seedlings from home. They are now managing waste by composting canteen waste and planning to upcycle plastics into useful items. This shows how student-led action can create lasting change.



Schools

3
Green
Schools



Location

Kirtipur Municipality
Mahalaxmi Municipality
Changunarayan Municipality

TOTE BAG MAKING

Collaborating with **Rekriti Upcycled Collection**, students turned old clothes into reusable tote bags. This fun and creative activity taught them the value of upcycling and innovation, while promoting circular economy principles. The workshop sparked both creativity and sustainability, giving new life to old materials.



Schools

2
Green
School



Location

Mahalaxmi Municipality
Kirtipur Municipality

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ZERO WASTE AT SCHOOL

In partnership with **Cleanup Nepal**, students were introduced to waste segregation and the 3Rs—Reduce, Reuse, Recycle. Using color-coded bins, they categorized and weighed school waste, gaining insights into consumption patterns. This real-world experience strengthened their capacity to drive change at school and at home, reinforcing sustainable waste practices.

As part of this initiative, a tiered training model was implemented. First, teachers received training at the school level to build foundational knowledge. NSET staff were also trained to ensure consistency in delivery and understanding. Following this, a group of volunteers were trained to become youth facilitators. These trained volunteers then went on to deliver Zero Waste sessions in schools, reaching students directly



1
Green
School

Schools



Location

Mahalaxmi Municipality

CONCLUSION

The Safe School Project's training programs demonstrate the effectiveness of collaborative efforts in promoting sustainable education. By leveraging the expertise of technical, environmental, and creative partners, the project has created transformative learning experiences that empower students to become proactive agents of change. These initiatives not only enhance academic understanding but also cultivate responsible citizenship and environmental consciousness.