

Malviya Convent School, Jaipur

Environment Club

Teacher In charge	
Environment Club- Student Support Team	

An Environmental Club serves as a catalyst for creating a greener and more sustainable school environment while instilling lifelong eco-conscious values in students.

Here are 20 possible functions, roles, and responsibilities of an Environmental Club in an Indian school:

Functions

1. **Raise Environmental Awareness**: Educate students and staff about pressing environmental issues like climate change, pollution, and biodiversity loss.
2. **Promote Eco-Friendly Practices**: Encourage sustainable habits like reducing waste, recycling, and conserving energy.
3. **Organize Green Campaigns**: Conduct tree plantation drives, cleanliness campaigns, and awareness marches.
4. **Encourage Biodiversity Conservation**: Create awareness about the importance of protecting plants, animals, and ecosystems.
5. **Teach Waste Management**: Introduce practices like composting, segregation of waste, and upcycling.
6. **Celebrate Environmental Days**: Organize events for World Environment Day, Earth Day, and Wildlife Week.

Roles

1. **Monitor School's Environmental Impact**: Assess and recommend ways to reduce the school's carbon footprint.
2. **Involve the Community**: Engage local communities in environmental activities like clean-up drives or water conservation programs.
3. **Foster Leadership**: Empower students to take leadership roles in environmental projects.
4. **Collaborate with Organizations**: Partner with NGOs and government bodies for environmental initiatives.

5. **Encourage Research**: Support students in studying local environmental issues and proposing solutions.
6. **Act as Role Models**: Lead by example by practicing sustainable habits.

Responsibilities

1. **Maintain School Garden**: Oversee the care and growth of plants in the school garden or create one if not present.
2. **Conduct Workshops**: Organize sessions on topics like renewable energy, water conservation, or organic farming.
3. **Promote Water Conservation**: Introduce rainwater harvesting and water-saving techniques in school.
4. **Reduce Plastic Use**: Advocate for banning single-use plastics in the school premises.
5. **Implement Green Policies**: Suggest and enforce rules like switching off lights when not in use or minimizing paper usage.
6. **Create Green Spaces**: Develop eco-friendly zones such as butterfly gardens or herbal plant areas.
7. **Inspire Students**: Motivate peers to adopt eco-friendly lifestyles through creative activities like poster-making, plays, or quizzes.
8. **Monitor Progress**: Regularly review the impact of initiatives and adapt strategies to improve environmental conservation efforts.