



Sufa Educational and Welfare Society's
DSR College of Education (B.Ed. & M.Ed.), Aurangabad

"Environment Day Celebration"

Academic Year:2024-25

Date: 23/06/2024

**Report: Promoting Sustainability through Green Campus
Initiatives at DSR College of Education**

Environmental conservation has become a global priority in the 21st century. Educational institutions, especially teacher training colleges, play a vital role in shaping environmentally responsible citizens. Our DSR College of Education has undertaken various green campus initiatives in **"Environment Day"** to do the activity of tree plantation to create an eco-friendly, sustainable, and conscious environment.

Objectives of Green Campus Initiatives

- To create an eco-friendly and sustainable learning environment.
- To reduce pollution and conserve natural resources.
- To encourage students and staff to adopt green practices.
- To integrate environmental education with academic and co-curricular activities.

Major Green Campus Initiatives Undertaken:

- Regular tree plantation programs are organized on campus.
- Solid and Liquid Waste Management:
- Separate bins for biodegradable and non-biodegradable waste have been installed.
- Organic waste is composted using vermicomposting units on campus.
- Liquid waste from washrooms and laboratories is treated and reused for gardening.
- The campus maintains green lawns, flower beds, and medicinal plant gardens.
- Small botanical garden has been developed as a learning resource for students.

The green campus initiatives Environmental Day of our reflect a strong commitment to sustainability and environmental stewardship. Through active participation of students, faculty, and staff, the campus is steadily transforming into a model of eco-friendly living and learning. These initiatives not only benefit the environment but also help in preparing future teachers who will carry forward the values of sustainability in their professional lives.


Principal

Principal

DSR College of Education (B.Ed., M.Ed.)
Ph.D (Education) Research Centre
Chh. Sambhajinagar (Aurangabad)



Sufa Educational and Welfare Society's
DSR College of Education (B.Ed. & M.Ed.), Aurangabad

Academic Year:2024-25

Date: 20/08/2024

**Report on Management of the degradable
& non-degradable wastes**

In the modern era, waste management has become a crucial aspect of sustainable development. Educational institutions play a significant role in promoting environmental responsibility among students and staff. Proper waste management not only maintains cleanliness and hygiene but also educates future teachers about sustainable practices. This report outlines the methods adopted by the DSR college of Education for managing various types of degradable and non-degradable waste effectively.

Types of Waste Generated:

- **Degradable Waste:**
 - 1) Food waste from the canteen
 - 2) Garden waste (leaves, twigs)
 - 3) Paper waste (used notebooks, tissues)
 - 4) Kitchen waste from staff quarters (if any)

- **Non-Degradable Waste:**
 - 1) Plastic bottles and wrappers
 - 2) Thermocol, polythene bags
 - 3) Broken glass or lab equipment
 - 4) Electronic waste (used batteries, damaged gadgets)
 - 5) Sanitary waste

Waste Management Practices in the College:

- Separate dustbins (green and blue) are installed in all classrooms, corridors, and common areas. Green bins are used for degradable waste, while blue bins are used for non-degradable waste.



- A compost pit is constructed in the college garden.
- Daily food and garden waste is collected and deposited in the pit.
- After proper decomposition, the compost is used as organic manure for college plants and gardens.
- Waste paper is collected separately.
- Reusable pages from notebooks are repurposed into notepads for office and student use.

Non-Degradable Waste Management:

- Monthly plastic collection campaigns are held in collaboration with local NGOs.
- Students are encouraged to bring used plastic items from home.
- E-waste is collected and stored safely in a separate box.
- Regular maintenance and safe ash disposal are ensured.
- Reusable plastic items like bottles and folders are collected and distributed among economically weaker students.

Effective management of degradable and non-degradable waste in the DSR college of Education has fostered a culture of environmental responsibility among staff and students. It not only maintains a clean and healthy campus but also prepares future educators to instill eco-conscious values in the coming generations. Continued efforts and community participation will further enhance the impact of sustainable waste management.

A handwritten signature in blue ink, appearing to read "S. S. S.", written over the printed name of the Principal.

Principal

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DSR College of Education (B.Ed., M.Ed.)
Ph.D (Education) Research Centre
Chh. Sambhajinagar (Aurangabad)



Sufa Educational and Welfare Society's

DSR College of Education (B.Ed. & M.Ed.), Aurangabad

Academic Year: 2024-25

Date: 19/7/2024

Report: Tree Plantation Program

DSR College of Education recently conducted a tree plantation drive to promote environmental awareness and contribute to a greener campus and community. The event saw enthusiastic participation from students, faculty, and staff, who planted various saplings and pledged to nurture them. The activity aimed to instill a sense of responsibility towards nature and highlight the importance of trees in maintaining ecological balance.

Details of the Activity:

The plantation activity was held on the DSR College of Education campus and potentially in the surrounding areas.

- **Participants:**

The event was well-attended by students from various departments, faculty members, and non-teaching staff.

- **Activities:**

Participants engaged in planting saplings, digging holes, and learning about the proper techniques for planting trees.

- **Awareness:**

The drive aimed to raise awareness about the crucial role of trees in environmental conservation, including air purification, climate regulation, and habitat provision.

- **Long-term Commitment:**

The event emphasized the need for sustained efforts in tree care and conservation, encouraging participants to continue their commitment to a greener environment.

- **Inspirational Impact:**

The drive served as a positive example of youth-driven initiatives in fostering environmental consciousness.

Objectives Achieved:

- **Environmental Awareness:**

The event successfully educated participants about the importance of trees for a healthy environment.

- **Campus Greening:**

The plantation drive contributed to making the college campus greener and more aesthetically pleasing.



- **Community Engagement:**

The participation of various stakeholders fostered a sense of collective responsibility towards environmental sustainability.

- **Positive Impact:**

The event aimed to inspire participants to take individual responsibility for nurturing the planted saplings and promoting tree plantation in their communities.

The event organizes every year in campus. Many students and staff participated in tree plantation programmed. The students of college adopted plants every year and look them after years to years by taking care of plants. The plants are survived in campus by the help of NSS, NCC students watering and fertilizer regularly given to them ultimately the campus rich in greenery.


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