SALWAN PUBLIC SCHOOL

Sector 15 (II), Gurugram, Haryana

CIRCULAR

Earth Day Celebration (Class I to XII)

SPS / Circular no. 26 / 2026-27 Date- 1 8 / 0 4 / 2 0 2 6

Dear Parents,

On the occasion of Earth Day (22 April 2026), Salwan Public School, Gurugram is organising the following activities to promote environmental awareness among students. This initiative encourages students to learn, create, and act through fun, hands-on experiences that build eco-friendly habits and responsible citizenship.

Class I-II: Little Storytellers: Earth Day Tales with Props.

Class III-V: Waste to Best Day

Exhibit on water-saving habits.
Mural/Model on ancient water saving methods in India. Example- 'Baoli, Bamboo irrigation, etc.- It will enhance students' awareness of sustainable practices and inspire them to adopt eco-friendly water conservation habits on Earth Day.

Class VI- VIII
Class VI - Carbon Canvas

- Create a visual collage on reused sheets showing activities in city life that increase carbon footprint, which are leading to global climate change, and activities that reduce it. Use pictures, labels, symbols, or short captions to show both categories clearly.
- Use old newspapers, magazines, printed scraps, fabric pieces, packaging material, and other recyclable resources.

Class VII- Green Voices: Advertising for Change
Create an original advertisement or awareness campaign persuading citizens to adopt low-carbon habits in everyday urban life. Use of recycled props or sustainable materials.

Class VIII – Cleanliness drive outside the school and tree plantation.

Class IX-XII

1. **Eco Odyssey (Poster Design Activity)**

Create a collage on reused sheets showing city activities that increase and reduce carbon footprint. Include at least 4 examples of each using pictures, labels, or symbols. Use recycled materials like newspapers and packaging. Keep it neat, colourful, and clearly divided to inspire eco-friendly choices**.**

2. **Activity on compost making and usage of old leaves to create an artwork.**

3. **From Ideas to Impact: Build, Test, Collect!**

Theme- *Environmental Sustainability* (Promoting Renewable Energy, Waste Segregation, etc.)

- Create a prototype of the chosen idea with integration to AI.
- Consider the existing Environmental issues with appropriate solutions.

General Instructions-

- There can be a maximum of 4 students and a minimum of 2 students per team.
- Submit your entries through the shared Google Form link.

https://docs.google.com/forms/d/1Mrpeoe9UBzIqV51Ha9ETpm9dqLwOlvFyahdshJ6cZg4/edit

Judging Criteria-

- Creativity & Innovation
- Relevance to Theme
- Practical Impact

Warm regards,

Team SPS

"Be the Change, Save the Planet"