

Silver Jubilee Govt College (A), Kurnool

Clean and Green Campus Policy document

The college is striving to develop its institution on a self – sustainable basis in the areas of power, water and cleanliness. To this end the faculty, staff and students contribute collectively to develop an eco – friendly sustainable campus and disseminate the concept of eco – friendly culture to the nearby community and wherever possible.

The Measures to reduce environmental emissions/ footprints include:

1. Restricted Entry of Automobiles:

Patterns of parking and driving around campus have significant effects on campus life and the environment at large. The entry heavy vehicles are restricted inside the campus premises through sign boards at the entrance. The faculty and student are motivated to use preferably use public transportation or shared transportation. The institution regularly conducts awareness programs for staff, students and society for protecting and maintaining environment and air pollution management. The college also strictly prohibits smoking and the use of other tobacco products by displaying posters at various locations. Every Friday of the week is observed as Vehicle free day and no vehicle is permitted to enter the campus on that day.

2. Use of bicycles/ Battery-powered vehicles

The institution being fully residential, all the students stay in the hostels and they come to by walk. As per the institution's policy, no student is allowed to come as a day scholar even if the student is local candidate. However due to the ongoing covid pandemic situation the local students are allowed as day scholars and they use bicycles to come to the college as it is not only an ecofriendly and also cost-effective exercise for the body. Out of the 80 staff members, 30 teaching faculty and 20 non-teaching faculty use bicycles or the public transport.

3. Pedestrian Friendly Roads:

The institution has a sprawling campus of 7 acres. The main building having classrooms, Departments, Administrative rooms and the library block, hostels are connected with pedestrian friendly roads having green plants on either side to facilitate movement of students and staff within the campus.

4. Ban on use of plastic:

Awareness on restricted use of plastic bottles, bags, spoons, straws and cups created among staff and students through orientation and display boards in the premises. The staff and students are informed to use steel or copper water bottles instead of plastic bottles to make the college plastic free zone. Awareness programmes are conducted regularly on the harmful effects of plastic usage on the environment by the NCC cadets.

5. Paperless Operating Procedure:

The office, examination branch and the library of the college have been functioning in partially automation mode. The admission into the college is done by conducting admission test and it is proposed to make the entire admission process online by filling the online registration form and conducting online test at various centers across the states of Telangana and Andhra Pradesh from the academic year 2022-23. The admission and examination fee payment are made completely online. The pay bills of the teaching staff are also computerized. The resolutions of Staff Council meetings are also communicated by e-mails. Short notices and communications are conveyed through staff group whatsapp. The daily notices and official circulars are communicated through IoT based smart notice board. In an effort towards paperless operating procedures, one of the two internal exams is made online and digital assignments are allotted to students as part of continuous Internal assessment (CIA) process.

6. Green Landscaping:

The Landscaping in the college has been given top priority by undertaking Plantation programme regularly. The institution observes important days by plantation of seasonal plants on account of national and International important days that are observed in the college. The horticulture department maintain greenhouse and fruiting plants like banana, guava, sapota, mango, gooseberry etc. and the medicinal plants in Herbal Garden of girls hostel

7. Green Energy:

The College has set up a 50 KWP Solar Power Plant is installed on the roof top of the Library & Information Center block which has reduced the dependence on conventional energy partially. Further, in an effort to save power and also to make the campus eco-friendly, all the old electric bulbs are replaced with LED bulbs and the Principal's chamber is equipped with sensor based home automation system.

8. Effective Waste Management:

The dry & wet solid waste and e-wastes in the college are taken care through various agreements/collaborations. The waste from hostels is collected by the Kurnool municipal corporation (KMC) basing on the agreement made between the college and KMC on daily basis. The solid waste is processed to generate Vermi Compost. The waste water from the RO Plants is redirected to garden plants and recharge the borewells. E-waste is periodically collected and disposed to Earthsense Pvt Ltd as per the proceedings received from APCCE.



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World Environment Day Celebration 5th June 2021

Decisions Taken on Restrict the Use of Automobiles Vehicles

On the occasion of World Environment Day as a step towards Green initiative and to create environmental consciousness among the staff and students of Silver Jubilee Govt College (A), kurnool, it is unanimously resolved to observe every fourth Saturday of the month as Green Saturday in the college campus. The students, teaching and non-teaching faculty college will be to make use of bicycles, battery powered E-bikes and the entry of petrol/diesel vehicles will be restricted inside the campus.

VVS Kyrones

PRINCIPAL

Silver Jubilee Govt. College

(Autonomous)

Re-Accredited with 'A', Grade by NAAC KURNOOL 518 002