



N.K.T. NATIONAL COLLEGE OF EDUCATION FOR WOMEN

(Autonomous)

CIRCULAR TO NKT STUDENT UNION: 2020-2021

Dated: 20-03-2021

In connection with the Institutional Policy Guidelines for Environmental Sustainability approved by the College Committee in its meeting held on 27th May 2019 the Circular is being circulated to the NKT Student Union: 2019-2020 for the Student Union to support the Green Campus Drive initiated by the College.

1. Use of Bicycles

As an initiative to encourage green practices and maintain a pollution free environment, students and non-teaching staff are encouraged to use Bicycles for commuting to other offices and to nearby collaborating schools and institutions. The Public Transport Bus stop being situated in the close vicinity of the College, students and staff are encouraged to use the public transport facility for commutation to faraway places. The teaching and non-teaching staff can practice car-pooling system, which helps in low carbon emission contributing to Green Practices in the campus, ensuring environmental consciousness and sustainability.

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FOR WOMEN (AUTONOMOUS),
TRIPPLICANE, CHENNAI-600 005.

2. Pedestrian Friendly Roads in the Campus

Campus has sufficient space for parking vehicles of staff and students. Roads inside the campus are well maintained for Pedestrians to walk safely through the campus. The Kalpana Chawla Green Trail and Sarojini Naidu Pathway are well maintained green pathways for pedestrians inside the campus. Entry of vehicles into the campus is restricted at the parking area and Security people are assigned duties at every arc and turn of the College.

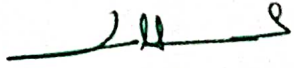
3. Plastic-free Campus

The GO GREEN Campaign of the Institution also focuses to avoid plastics in the campus and the perseverance to 'Say No to Plastics' to significantly reduce the use of plastics in the campus. Plastic containers are to be replaced with stainless steel and glass utensils, and paper cups and bags in all areas of the Institution. Students are to plan for Training Programmes for making paper and cloth carry bags and paper wrappers for celebrations and ceremonies with the agenda to convert waste to worth. Burning of plastics or paper within the campus is totally banned to maintain a pollution free environment.

The Institution informs Students, Faculty members and Non-teaching staff to ban the use of Single Use-Plastics and has developed a Single Use-Plastic Free Zone inside the campus.

4. Paperless Office

A paperless office (or paper-free office) is a work environment in which the use of paper is eliminated or greatly reduced. This is done by converting documents and other papers into digital form, a process known as digitization. Proponents claim that "going paperless" can save money, boost productivity, save space, make documentation and information sharing easier, keep personal information more secure, and help the environment.


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The Green initiatives taken by our Institution include a paperless office and this will be made possible by the revolution in the social media. The consumption of paper is expected to be greatly reduced by intimating all circulars and notices via e-copies in their Whatsapp groups, Telegrams and e-mails to students, Faculty members, other Educational Institutions and Offices and all stakeholders. All surveys, questionnaires and feedback forms will be administered as Google Forms to reduce the usage of paper.

5. Green Landscaping with Trees and Plants

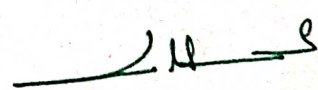
Green landscaping, also known as sustainable or eco-landscaping, is a method to design, create, and maintain landscape to save time, money, and energy. The campus is made as green as possible by planting a good number of trees and plants and is being well maintained.

Green landscapes such as 'Dr. Muthulakshmi Reddy Medicinal Garden', 'Padma Shri Chinna Pillai Green Zone', 'Savithribai Phule Porch', 'BenoZephine Garden', 'Kalpana Chawla Green Trial', "புனிதவதிபூஞ்சோலை" and "ஆண்டாள்நந்தவனம்" are to be developed and maintained in the College. As a part of the GO GREEN initiative, saplings are to be distributed every year to students, people in the community and all stakeholders for planting them in different places in and around the city during various programmes and celebrations like the World Forest Day, Maram Nadu Vizha etc. organized by the College.

The College has carefully preserved a large number of big old trees. The garden area improvement is in progress. Mapping Study done indicates significant bio diversity in the eco system of the campus.

S. No.	Common Name in Tamil	Common Name in English	Botanical Name	Total No of Trees
1	நாகலிங்க மரம்	Cannon Ball Tree	Couroupita guianensis	1
2	வேப்பமரம்	Neem Tree	Azadirachta indica	15
3	கொன்றை மரம்	Golden Shower Tree	Cassia iistula	9

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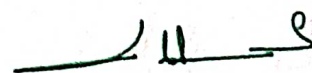
S. No.	Common Name In Tamil	Common Name In English	Botanical Name	Total No of Trees
4	அசோக மரம்	Asoka Tree	Saraca asoca	22
5	அரச மரம்	Peepul Tree	Ficus religiosa	1
6	பூவரச மரம்	Portia Tree	Thespesia populnea	1
7	மகிழும் மரம்	Bullet Wood Tree	Sapotaceae	1
8	இலுப்பை மரம்	Elm Tree	Madhuca longifolia	1
9	பன்னீர் மரம்	Zebra Wood	Rubbiaceae	1
10	புங்க மரம்	Pongamia Tree	Millettia pinnata	3
11	மாமரம்	Mango Tree	Mangifera indica	1
12	தென்னை மரம்	Coconut Tree	Cocos nucifera	4
13	சாத்துக்குடி மரம்	MosambiTree	Citrus limetta	1
14	நாவல் மரம்	Jamun Tree	Syzygium cumini	1
15	பாக்கு மரம்	Areeacatechu	Arecaceae	1
16	வாதாம் மரம்	Indian Almond Tree	Terminalia catappa	2
17	தூங்கு மூஞ்சி மரம்	Rain Tree	Samanea saman	2
18	வில்வ மரம்	Indian Bael	Aegle marmelos	1
19	கொய்யா மரம்	Guava Tree	Psidium guajava	1
20	பனை மரம்	Palm Tree	Arecaceae	1
21	வசந்த ராணி மரம்	White Trumpet Tree	Tabebuia roseoalba	1
22	வாழை மரம்	Banana Tree	Musa acuminate	1
23	விசிறி வாழை மரம்	Fan Plantain Tree	Ravenala madagascariensis	1
Total No of Trees				73

6. Segregation of Waste

Separate dustbins are placed at various places of the College campus, College Hostel Kitchen and Dinning Hall to collect bio-degradable and non-degradable waste. The dry bio-degradable waste is fed into the Vermi-compost Unit and the wet is fed into the Khumba Unit for preparation of manure. The non-biodegradable which is very limited in its collection could either be recycled/ reused or disposed of in captive or common treatment and disposed facilities available in the campus or incinerated.

7. Waste Water Recycling

In the College campus, there is one well, seventeen Rain Water Harvesting Units, two sump reservoirs, seven tanks and five bore wells for water management and conservation initiatives. Recycling of Waste Water is adopted for a sustainable and eco-



friendly water management strategy. The waste water from the RO Drinking Water Plant is very effectively used to water plants in the campus to maintain a green and a healthy environment.

8. Energy Conservation and Management

The College has taken all initiatives to conserve and manage energy by adopting appropriate strategies. Sign boards have been placed in all classrooms, halls, laboratories and restrooms for optimum use of energy.



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CIRCULAR TO NKT STUDENT UNION: 2019-2020

Dated: 12-07-2019

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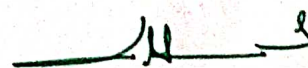
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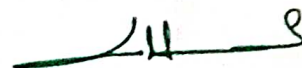
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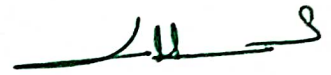
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N.K.T. NATIONAL COLLEGE OF EDUCATION FOR WOMEN
(Autonomous)
NKT Science Club
Report on Maintenance of an Eco-Friendly Campus
2018-2019



Cleaning is one of the most important aspects of any Educational Institution. Failing to ensure the cleanliness of a building can have a detrimental impact on the health and wellbeing of all of those who use it. Within any public building, particularly where students are concerned, it is necessary to ensure that significant time and resources are invested into the hygiene of the building. However, another consideration that is often not spoken about is the link between the tidiness and appearance of an environment,

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and the improvements in concentration and productivity. Thus, N.K.T. National College of Education for Women focuses on the environmental conditions as it is strongly connected with **productivity, safety considerations, leadership, hygiene and protecting of College infrastructure.**

1. **Productivity:** It is well understood that clean offices are more likely to produce a good working atmosphere.

2. **Safety Considerations: Cleaning is important for the health and safety.** If the common areas and rooms within a College is cluttered with rubbish, cables, boxes and other obstacles, it increases the likelihood of accidents and mishaps. If a serious injury occurs as a result of a disorganized work environment, it can potentially lead to more severe problems.

3. **Leadership:** Maintaining a clean College environment sets a **good example** to students. It encourages learners to take pride in their College, which makes them less likely to drop litter and as such they will potentially make a bigger effort to maintain their environment.

4. **Hygiene:** Cleanliness is incredibly important when it comes to cutting down on the spread of diseases in the College and means that Students and Employees are able to enjoy a comfortable learning environment. It also improves hygiene levels and can help to reduce the spread of sickness.

5. **Protecting College infrastructure:** Electronic equipment, furnishings and other resources are an important part of College infrastructure. Over time, dust, dirt and rubbish can prevent these things from running efficiently.

Therefore, failing to keep the environment clean, is likely to cost a lot more money in the long-run, due to damage from various course.



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FOR WOMEN (AUTONOMOUS),
TRIPPLICANE, CHENNAI-600 005.

The NKT Science Club has taken adequate initiatives to promote awareness on maintenance of an eco-friendly campus and effective management of water, energy and waste.

- **UGC Sponsored Community Adoption Programme-Awareness on Health & Hygiene** was organized on 24th September 2018.
- **A One Day Training Programme on Turning Waste to Worth** was organized on 28th September 2018. Mr. K. Moses Saravanan, Krishnagiri District, served as the Resource Expert.
- **Rally to 'Say No to Plastics'** was organized on 29th October 2018 to bring awareness on the hazards of using plastics.
- An **Oath was taken at the College for celebrating a Safe Diwali** on 2nd November 2018.
- **World Water Day** was organized on 22nd March 2019 to sensitize students and people in the community on the importance of water resources and the need to conserve water.

The NKT Science Club ensured the following:

- All infrastructures, electrical and electronic equipments, furniture and other basic facilities are well maintained considering the welfare of students and all other stakeholders.
- All students are made aware of segregating waste at source as degradable and bio-degradable. The bio-degradable waste were fed into the vermi-compost pits and the NKT Science Club students have played a very committed and significant role in maintaining the vermi-compost pits for preparing manure that was used for the plants in the campus.
- Usage of Water and energy at all venues are used optimally and all gadgets maintained well for efficient performance.


Dr. V. Jayashree Priyadharsini
NKT Science Club Coordinator

3


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N.K.T. NATIONAL COLLEGE OF EDUCATION FOR WOMEN
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NKT Science Club
Report on Maintenance of an Eco-Friendly Campus
2017-2018



Cleaning is one of the most important aspects of any Educational Institution. Failing to ensure the cleanliness of a building can have a detrimental impact on the health and wellbeing of all of those who use it. Within any public building, particularly where students are concerned, it is necessary to ensure that significant time and resources are invested into the hygiene of the building. However, another consideration that is often not spoken about is the link between the tidiness and appearance of an environment, and the improvements in concentration and productivity. Thus, N.K.T. National College

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of Education for Women focuses on the environmental conditions as it is strongly connected with **productivity, safety considerations, leadership, hygiene and protecting of College infrastructure.**

1. **Productivity:** It is well understood that clean offices are more likely to produce a good working atmosphere.

2. **Safety Considerations: Cleaning is important for the health and safety.** If the common areas and rooms within a College is cluttered with rubbish, cables, boxes and other obstacles, it increases the likelihood of accidents and mishaps. If a serious injury occurs as a result of a disorganized work environment, it can potentially lead to more severe problems.

3. **Leadership:** Maintaining a clean College environment sets a **good example** to students. It encourages learners to take pride in their College, which makes them less likely to drop litter and as such they will potentially make a bigger effort to maintain their environment.

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5. **Protecting College infrastructure:** Electronic equipment, furnishings and other resources are an important part of College infrastructure. Over time, dust, dirt and rubbish can prevent these things from running efficiently.

Therefore, failing to keep the environment clean, is likely to cost a lot more money in the long-run, due to damage from various course.



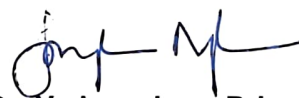
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The NKT Science Club has taken adequate initiatives to promote awareness on maintenance of an eco-friendly campus and effective management of water, energy and waste.

- **World Toilet Day: Community-wide Sensitization for Clean & Hygienic Environment** was organized on 20th November 2017 to sensitize both students and people in the community to maintain clean and hygienic bathrooms.
- **World Water Day: Water Conservation Campaign** was organized on 27th March 2018 for bringing awareness on the importance of conservation of water.

The NKT Science Club ensured the following:

- All infrastructures, electrical and electronic equipments, furniture and other basic facilities are well maintained considering the welfare of students and all other stakeholders.
- All students are made aware of segregating waste at source as degradable and bio-degradable. The bio-degradable waste were fed into the vermi-compost pits and the NKT Science Club students have played a very committed and significant role in maintaining the vermi-compost pits for preparing manure that was used for the plants in the campus.
- Usage of Water and energy at all venues are used optimally and all gadgets maintained well for efficient performance.



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Report on Maintenance of an Eco-Friendly Campus

2016-2017



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- The **National Priority Programme on Swachh Bharat: World Environment Day** was organized on 21st June 2016 for a community-wide sensitization for a Clean & Hygienic Environment.
- A Campaign was organized for celebrating a **Safe Smokeless Diwali** on 27th October 2016 for the welfare of the environment and all
- The **National Priority Programme on Water Mission: Water Sanitation & Hygiene Education to Community** was organized on 7th March 2017 for the benefit of both College students and the people in the community.
- The **World Forest Day** was celebrated on 21st March 2017 to promote awareness on the importance of trees in our Planet and with the support of Rotary Club of Chennai, IT City, hundreds of saplings were planted on 29th March 2017.

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