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NETAJI SUBHAS UNIVERSITY

Estd. Under Jharkhand State Private University Act, 2018

Policy Document On The Green Campus

Registrar
Netaji Subhas University
Jamshedpur, Jharkhand

VICE CHANCELLOR
NETAJI SUBHAS UNIVERSITY
JAMSHEDPUR, JHARKHAND



NETAJI SUBHAS UNIVERSITY JAMSHEDPUR

(Established under Jharkhand State Private University Act, 2018)

Approved by AICTE, PCI, BCI, NCTE, INC, JNRC Recognized by UGC

ISO Certification: 9001:2015

Website: www.nsuniv.ac.in

Policy Document on The Green Campus

for
Pranjan
5.12.21
**VICE CHANCELLOR
NETAJI SUBHAS UNIVERSITY
JAMSHEDPUR, JHARKHAND**

[Signature]
**Registrar
Netaji Subhas University
Jamshedpur, Jharkhand**

Policy Document on the Green Campus

Green Campus: A "green campus" is a location where sustainable and eco-friendly practises are promoted through education and environmental friendly actions. By establishing sustainable solutions to the environmental, social, and economic requirements of humanity, the green campus concept gives an institution the chance to take the lead in reinventing its environmental culture and generating new paradigms.

Objectives of the Go Green Programme: Establishing a functional Green-Campus Committee inside the University's organisational framework is the first stage in the Go Green Program. Therefore, we are now releasing a POLICY DOCUMENT outlining the strategies, plans, and other related responsibilities to officially launch this Program in order to offer this endeavour greater credibility and clarity.

We think that greening the campus is all about eliminating inefficient waste, using conventional energy sources for daily power demands, treating garbage properly, buying eco-friendly products, and having a strong recycling programme. The University's administration is of the opinion that everyone must devise time-bound plans for putting into action green campus activities. In order to create a clean and green campus, these techniques must be implemented into the institutional planning and budgeting procedures. Every person on the NSU Campus, including students, teachers, and support staff, will endeavour to promote an environment-friendly campus and a culture of self-sustainability. The Green Campus Initiatives (GCI) will enable the university to build the campus as a living laboratory for innovation.

Composition of the Go- Green Committee

1. Dr. Dharendra K. Mohapatra -Vice Chancellor- Chairperson
2. Prof.(Dr) Acharya Rishi Ranjan -Pro Vice Chancellor- Co-Chairperson
3. Mr. Nagendra Kumar -Registrar - Secretary
4. Dr. Ranjan Kumar Mishra -Director, IQAC – General Secretary
5. Mr. J Rajesh -Teaching Staff Representative nominated by Vice Chancellor
6. Mr. Ashish Kumar -Non-Teaching Staff Representative
7. Dr. Pramod Kumar Singh –HOD (Biotech)
8. Dr. VijayKant Pandey- HOD(Agriculture)
9. Dr. Jyoti Prakash Swain- Principal(Education)

B. Role of the Go- Green Campus Programme:

A successful Green Campus must have a central driving force that spreads throughout the entire campus. Without a strong message of commitment and involvement from both the Chairperson and Members of the Committee, well-intentioned projects may be too fragmented to allow for University-wide participation. In light of this, the committee will plan and carry out the following:

1. To make the Go Green Campus project functioning all year long, seek the opinions of all the stakeholders.
2. To conduct the Campus' environmental impacts to identify the targets for improvements.
3. To establish a Green Campus Environmental Ethic Awareness campaigns.
4. To set a mission statement and a set of guiding principles for a green campus.

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A Green Campus is a Cleaner, Safer and Healthier Place to Live and Work.

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5. Link Green-Campus activities in Academic calendar.
6. To Organize Awareness Programs for the students, faculty and society.
7. To build a strategic plan and create student team to carry out certain responsibilities of the strategic plan. For instance, an University-level energy conservation plan with a deadline would mandate the installation of a solar power station either on top of the University building or in an open area. As a result, the University will have a constant supply of power.
8. Phase out the CFL and conventional light such as bulbs and tube lights, halogen and mercury street/campus lights and get them replace by the LEDs.
9. To conduct an Annual Green, Environment and Energy Audit.
10. To establish public/private partnerships with personnel from federal, state, and local environmental agencies, utilities, and the business community.
11. To evaluate daily operations in terms of pollution prevention, waste stream management, and energy efficiency reducing, reusing, recycling, and repairing wherever possible.
12. Secure a commitment up front from the people in charge that well-founded recommendations will be acted upon once audits are completed.

C. Promotion of "Save Energy Tips" in and outside the University:

- Activate power management features on your computer and monitor so that it will go into a low power "sleep" mode when you are not working on it.
- Turn off your monitor when you leave your System/PC.
- Activate power management features on your laser printer.
- Whenever possible, shut down rather than logging off.
- Turn off unnecessary lights and use daylight instead.
- Avoid the use of decorative lighting.
- Use LED or compact fluorescent bulbs.
- Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- Use the fans only when they are needed.
- Unplug appliances not plugged into power strips (like TVs, Refrigerators, ACs, tea/coffeepots, printers, faxes, and chargers etc.)

D. Waste water Management/ Rainwater harvesting:

The university has to concentrate on waste water management, especially in the dorms for students. Reduced water flow toilets, automatic urinal flushers, and faucet and shower water flow restrictors should all be used on campus. The University will adopt waste water management and rainwater harvesting by taking all necessary steps.

E. Major Green Campus Initiatives:

- ISO Certification 9001:2015

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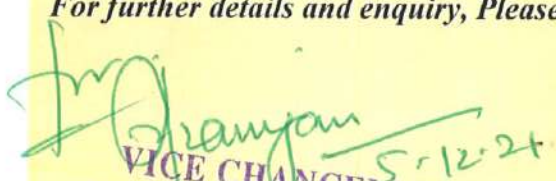
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- Installation of Solar Power Station
- Waste water Management/ Rainwater harvesting
- Development of Sewage Water Treatment Plant
- Use of Micro-scale techniques
- Sensor based energy conservation
- Displayed poster on E-waste Management
- Maintenance of water bodies and distribution system in the campus
- MIS to make paperless administration
- Plastic free Campus
- Tree Plantation Drive
- Cleanliness Drive
- Landscaping and gardens
- Use of LEDs only
- Digital Library/ E-Learning Centre
- Organization of sensitization programmes for the stakeholders
- Establishment of Enviro-Club
- Green, Environment and Energy Audit conducted
- Restricted entry of automobiles
- No Mobile day

The University will make all the necessary efforts to involve the students, faculty and staff in "Green Campus Initiatives" by designating the volunteers of Enviro Club, NSS , printing T- shirts/ Caps with green campus initiative slogan specially designed for the purpose.

For further details and enquiry, Please feel free to write to us: info@nsuniv.ac.in


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