

Date: 10-9-2010

Policy Document

The Government of India formulated the national policy for persons with disabilities in February 2006 which deals with the educational rehabilitation of persons with disabilities, therefore because of this BIPS has implemented these policies in the teaching and learning process. The policy recognizes that persons with disabilities are a valuable human resource for the institution and seeks to create an environment that provides equal opportunities, protection of their rights, and full participation in the academic environment.

The focus of the policy is on the following:

1. To ensure that the design of the building such as ramp/ lift should be according to the disabled persons.
2. To ensure the accessible, gender-sensitive, safe, usable, and functional washroom facilities should be provided for disabled persons.
3. The use of signage of male and female symbols, following local customs and standards, with raised outlines and bright colour contrast, will be more evident to everyone and particularly helpful for persons with visual impairments.
4. Learners with disabilities need to be adequately and appropriately supported in and out of the classroom with the right resources and assistive technology, and with leadership, teaching staff, and college communities that are responsive to their needs.

Exam policy:

Based on the need of the students BIPS will make reasonable changes in the educational plan and assessment framework to meet the particular needs of students with disabilities. Sensible convenience will be made to meet the necessities of the considerable number of students with disabilities. The guidelines and regulations have been issued by the examination department for the use of scribes in exams. Till the date not only joined disabilities students, in case anyone allotted seat in BIPS we promising to provide following facilities.



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Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)



BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

(Approved by AICTE & PCI, Under Section 12, New Delhi and Affiliated to kakathiya University, Wgl)

Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

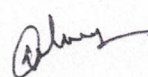
Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

1. Provision for inquiry and information: Human assistance, reader, soft copies of reading material, screen reading.
2. To ensure the proper text and pictogram signage such as tactile path, lights, display boards, sign posts are necessary, located to be visible and touchable.
3. To ensure the accessibility of software tools and techniques for people with disabilities.

The institution has disabled friendly, barrier-free environment.

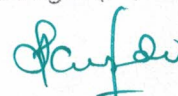
The Government of India has notified guidelines for evaluation of the disabilities and procedures to be adopted at Higher Educational Institutions. The institution as per the guidelines of the government and that of the affiliating university will ensure that the persons with disabilities are encouraged.




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Date: 10-4-2018

POLICY DOCUMENT ON ENVIRONMENT AND GREEN CAMPUS

Balaji Institute Of Pharmaceutical Sciences The Green Campus concept aims to create a clean, eco-friendly campus, promoting sustainable behavior among students and faculty. It encourages eco-consciousness and supports environmentally friendly practices. Addressing the negative impacts of human activities on the environment requires a massive effort and the use of problem-solving strategies to create true change.

Objectives:

- To encourage the students to maintain clean and green environment.
- To educate the students to create awareness amongst public.
- To in stil the students, the value of environment and the issues that it faces.

Green campus initiatives are as follows:

▪ Energy Consumption:

Energy saved is the energy generated. To reduce energy consumption, the practices

- a) Turn off the things when not in use
- b) Using LED light bulbs
- c) Usage of Bureau of Energy Efficiency (BEE) rating appliances for energy saving

▪ Renewable Energy:

Solar Energy is the cleanest and most abundant renewable energy source. The Institute promotes solar energy; the stake holders are encouraged for promoting and adapting renewable energy

▪ Conserve Natural Resources:

The Institution believes in sustainable natural resources conservation and it is a process of rational use and skill full management and preservation of the natural environment with all fits resources, the trees like mango, neem, and tamarind are preserved. From the inception of the institute, the students and staff are actively participating in tree plantation activities’.



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▪ **Water Resources Preservation:**

The urban development, demographic growth and climate change have serious impacts on stocks of resources around the world, particular to preserve water resources. Some initiatives are:

- Use a broom instead of a hose to sweep sidewalks and drive ways.
Water the lawns in the mornings or Evenings. Make sure that water lands on vegetation and not on streets or sidewalks. If possible, save rain water for watering lawns.
- When washing dishes by hand, use a sink full off rinse water rather than the letting water run
- When washing the vehicles, use a hose with an on /off nozzle or use buckets of rinse water.
- Fix the leaks in the water pipelines.
- Judiciously using water while bathing

▪ **Restricted Entry Of Motor Vehicles:**

The staff and students have to possess emission certification while using the two wheeler/Four-vehicles. Students and staff are encouraged to have bike or carpooling following the norms to reduce the emissions. College buses are plying to cater students and staff transportation to reduce consumption of petrol or diesel to cut emissions

▪ **Pedestrian Friendly Pathways:**

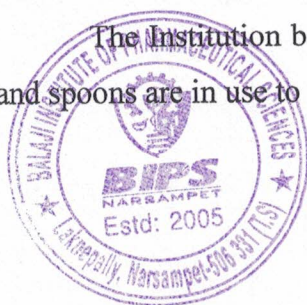
Campus has sufficient space for parking vehicles of staff and students. Roads inside the campus are well maintained Pedestrians can walk safely on the pathways

▪ **Promoting use of Bicycles:**

The institute encourages the students and staff to use bicycle in the campus. Some students regularly use Bicycles. It is a fuel saving attitude for future generations

▪ **Ban on use of Plastic:**

The Institution banned single usage of plastic in the canteen steel glass plates and spoons are in use to be eco-friendly environment.



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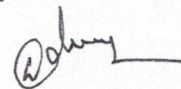
▪ **Landscaping with trees and Plants:**

Along with regular practice of planting trees, the students and staff participate in "Haritha Haram" programme initiated by the government of Telangana to the green culture in the vicinity.

▪ **Waste Management:**

The institute practices three R's (Reduce, Recycle and Reuse) to tackle the waste some initiatives are as follows:

- Green dust bins are used for bio-degradable (wet waste).blue dust bins are used for non-bio-degradable (dry waste).
- Utilizing half used paper for rough work.
- Women wash rooms are provided with incinerations to destroy sanitary napkins for easy disposal in an environmental friendly way.
- Canteen waste is used in bio-gas production.
- The waste from vegetables and food are composted and used as a fertilizer.
- Encouraged to use electronic form of content instead of paper



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Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Date: 10-12-2017

POLICY DOCUMENT

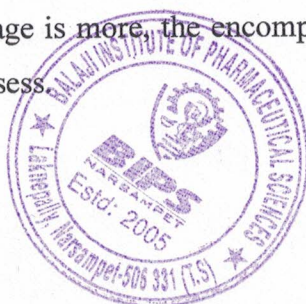
Balaji Institute of Pharmaceutical sciences is resolved to establish climate awareness among its individuals and in the general public. Environment friendly practices are supported for manageable turn of events and the establishment set as one with nature advances a calm learning climate in the grounds. The green practices took on by the foundation are examined hereunder.

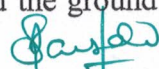
While designing the building, the planned structure must emphasize on

1. Maximum natural sunlight and open-air ventilation to be compulsorily integrated to avoid HVAC (Heating, Ventilation, and Air Conditioning)
2. All required features of sustainability
3. Rainwater harvesting to be mandatory
4. All facilities-viz. internet, telephone, fire safety to be integrated at the initial stage
5. Energy-efficient system and energy conservation to achieve minimum energy consumption
6. Underground recharging of water
7. Installation of solar panels / alternate energy resources wherever possible.

Water Resources and Rain Water Harvesting

Balaji Institute of Pharmaceutical sciences is resolved to establish climate awareness among its individuals and in the general public. Climate as the college is situated in a sweltering climatic zone, the school understands the significance of protection and the best use of water assets. The college keeps up with and produces water assets. The college has a drag well to meet the general necessities of the foundation. The water from the rooftop tops alongside the downpour water is gathered through a very much associated pipe work conveyance framework. This game plan is useful in gathering water, which is then gathered into pits, extraordinarily developed for this reason. The downpour water put away in the pits is utilized for the upkeep of the green cover on the grounds. In the blistering summer season, when water shortage is more, the encompassing drag wells get re-energized and the ground water level increases.




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Energy Consumption

1. LED bulbs are used in maximum to save energy. Electric and electronic equipment is turned off when not in use.

Public Transport/ Bus facility

1. The college provides bus facility to all its students and staff.

Restricted Entry of Automobiles

1. No vehicle is allowed into the campus, making the campus pollution free.
2. The vehicles are parked outside the gate of the campus.
3. Students nearby are encouraged to come by bicycles to college.
4. All the college buses and vehicles are used by the college members do have PUC certification, which is renewed regularly.

Pedestrian-friendly Paths

1. The pathways inside the campus are well maintained and pedestrians can walk safely through the campus as entry of vehicles is restricted.
2. Security Guards at the two gates keep a watch on the entry of vehicles and crossing into the campus.
3. Pedestrian friendly pathways are properly marked with suitable sign boards.
4. Many of the non-teaching staff and a few students in and around the location daily walk down to college

Plastic-Free Campus

1. Restrict the use of non-essential, non-compostable, and single-use disposable plastic.
2. Education and awareness on hazards caused by the use of plastic products.

Use of Paper

1. Teaching and non-teaching staff shall ensure printouts are double-sided; to save 50% paper use.
2. Whenever possible single side papers may be reused; minimizing the use of paper.



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3. Wherever possible automation and digitization may be introduced to help in the minimization of paper usage. Digital storage of documents is one such measure. Institutional data to a great extent is stored digitally.
4. Technology is used to a greater extent for communication among the staff and the students rather than paper communication. WhatsApp class-wise groups, Department wise groups, Committee wise groups. Facilitate E-communication and use of public address systems to reduce the usage of paper in notices and circulars.
5. In addition of going paperless in the classroom, the college has also introduced a "Learning Management System" wherein references, notes, syllabus question banks, the study material is stored and shared on the e-platform, avoiding massive usage of paper.
6. Usage of e-library by the students and staff.
7. The teachers have also experimented with alternatives of paper-based testing with e-assignments and other skill-based tests like presentations, group discussions, etc.,

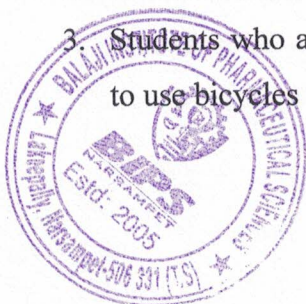
Landscaping with Trees and Plants:

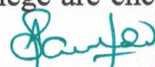
The number of trees and plants on the campus create an eco-friendly environment and creates a positive impact on the stakeholders, who engage themselves with the institution by participating in several plantation activities. The institute has full time gardener to maintain and monitor the natural plants and medicinal plant garden. Most of the corridors of the college are lined up with potted plants. College has a separate herbal garden on the campus.

Landscaping of the campus with trees and plants will be carried through NSS and eco-club. Faculty and students take part in the "Harita-haram" program, a green initiative of the Telangana Government and "Swachh Bharat" activities by college.

Carbon Neutrality

1. The parking lot for vehicles at the main gate, parking area only.
2. All buses are to be equipped with speed control devices.
3. Students who are staying in Laknepally village, near the college are encouraged to use bicycles for transport to the college.




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Waste Management

1. E-waste to be disposed of in an eco-friendly manner
2. Solid waste management to be done as per Narsampet town norms.
3. Wastewater from canteen and hostel shall be used for watering trees and plants.

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