



PRINCETON COLLEGE OF PHARMACY

(Affiliated to JNTUH, Approved by PCI, New Delhi & Accredited by NAAC)
Chowdariguda (V), Korremula, Ghatkesar (M), Medchal- Malkajgiri (Dist.) - 500 088
E mail: princeton.pharmacy@gmail.com, Website: pcop.ac.in

7.1.6 – Quality audits on environment and energy are regularly undertaken by the institution



7.1.6.1 - The institutional environment and energy initiatives are confirmed through the following
1.Green audit 2. Energy audit 3.Environment audit 4.Clean and green campus recognitions/awards 5. Beyond the campus environmental promotional activities

- ***Reports on environment and energy audits submitted by the auditing agency***
- ***Certification by the auditing agency***
- ***Certificates of the awards received***
- ***Any other relevant information***

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1. Green Audit



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Green Audit at Princeton College of Pharmacy

Introduction

The Green Audit at Princeton College of Pharmacy is a systematic evaluation of the institution's environmental practices to ensure sustainability, reduce carbon footprint, and promote eco-consciousness. The initiative aligns with global environmental standards and local regulatory requirements to create a sustainable campus.

Objectives

- **Assess Environmental Impact:** Analyze the use of resources like water, energy, and paper while identifying potential areas for improvement.
- **Enhance Sustainability:** Foster practices that promote conservation, waste reduction, and environmental awareness among staff and students.
- **Regulatory Compliance:** Ensure compliance with environmental regulations and guidelines established by government bodies.
- **Promote Education:** Use the audit findings to educate students and faculty on the importance of sustainable practices.

Key Areas of Focus

1. **Energy Management:**
 - Assessment of electricity consumption and reliance on renewable energy sources.
 - Initiatives for installing solar panels and energy-efficient lighting (e.g., LED lights).
 - Promotion of energy conservation campaigns.
2. **Water Management:**
 - Evaluation of water usage and waste.
 - Implementation of rainwater harvesting systems.
 - Regular maintenance of plumbing systems to prevent leaks.
3. **Waste Management:**
 - Audit of waste generation (biodegradable, non-biodegradable, and hazardous waste).
 - Implementation of waste segregation, composting, and recycling systems.
 - Safe disposal of pharmaceutical and chemical waste.




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5. **Carbon Footprint Reduction:**

- Reduction in vehicular emissions by promoting carpooling, cycling, and electric vehicles.
- Monitoring and controlling emissions from campus laboratories and facilities.

6. **Awareness Programs:**

- Workshops, seminars, and campaigns on environmental sustainability.
- Student-led eco-clubs to encourage participation in green activities.

Methodology

1. **Data Collection:** Surveys, interviews, and measurements of energy, water, and waste statistics.
2. **Analysis:** Compilation of data to identify patterns and areas for intervention.
3. **Recommendations:** Providing actionable suggestions to enhance sustainability practices.
4. **Implementation:** Rolling out strategies based on audit findings.
5. **Review:** Conducting follow-up audits to track progress and ensure improvements.

Benefits

- Encourages resource conservation and operational efficiency.
- Promotes a culture of environmental responsibility among students and staff.
- Enhances the college's reputation as a sustainable educational institution.
- Prepares students for leadership roles in environmental stewardship.

Outcomes

- Improved resource management and reduced environmental impact.
- A well-documented environmental policy for the college.
- Tangible contributions to the Sustainable Development Goals (SDGs), particularly SDG 12 (Responsible Consumption and Production) and SDG 13 (Climate Action).

Conclusion

The Green Audit at Princeton College of Pharmacy serves as a critical tool for building an eco-friendly campus. It not only ensures compliance with environmental standards but also fosters a culture of sustainability, preparing students to champion environmental causes in their professional and personal lives.



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2. Energy Audit



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Quality Audits on Energy at Princeton College of Pharmacy

Princeton College of Pharmacy recognizes the vital role energy management plays in sustainable development and environmental conservation. As part of its commitment to energy efficiency and resource optimization, the institution regularly conducts **quality audits on energy management systems**. These audits aim to evaluate, improve, and innovate energy practices across the campus, contributing to a greener and more cost-effective operational framework.

Objectives of Energy Quality Audits

The primary goals of energy audits at Princeton College of Pharmacy include:

1. Energy Conservation:

Identifying opportunities to reduce energy consumption without compromising operational efficiency.

2. Optimization of Energy Resources:

Ensuring the efficient use of available energy resources, including renewable energy systems.

3. Reduction of Carbon Footprint:

Adopting eco-friendly energy practices to minimize greenhouse gas emissions and support global sustainability initiatives.

4. Cost Reduction:

Lowering utility expenses by implementing energy-efficient technologies and strategies.




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Scope of Energy Audits

The energy audits cover a wide range of institutional activities and infrastructure, including:

1. Campus Infrastructure:

- Assessment of energy usage in buildings, classrooms, laboratories, and administrative areas.
- Identification of energy-intensive equipment and processes.

2. Lighting Systems:

- Review of lighting infrastructure, focusing on the use of LED lights, motion sensors, and natural lighting optimization.

3. HVAC Systems:

- Evaluation of heating, ventilation, and air conditioning systems to identify inefficiencies and recommend upgrades.

4. Renewable Energy Integration:

- Assessment of renewable energy systems such as solar panels or wind energy.
- Recommendations for increasing the share of renewable energy in total energy consumption.

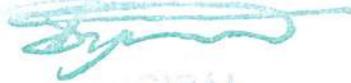
5. Energy-Wasting Activities:

- Identification of energy wastage in day-to-day operations and suggesting preventive measures.

6. Monitoring Systems:

- Review of energy monitoring tools and processes to ensure real-time tracking and control of energy use.




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Methodology of Energy Audits

1. Data Collection:

- Energy consumption data is gathered from utility bills, energy meters, and operational records.
- Surveys and inspections are conducted to identify energy-intensive areas.

2. Performance Benchmarking:

- Energy use is compared against industry standards and institutional benchmarks to identify inefficiencies.

3. Energy Flow Analysis:

- A detailed analysis of energy flow across systems and processes to pinpoint energy losses.

4. Recommendations:

- Specific recommendations are provided, such as replacing outdated equipment, optimizing energy use, and adopting renewable energy solutions.

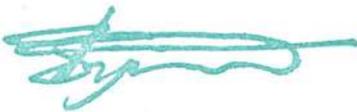
5. Implementation and Follow-Up:

- Post-audit follow-up ensures that recommended changes are implemented effectively and monitored for impact.

Key Findings and Recommendations

- **Energy-Efficient Equipment:**
Replace energy-intensive equipment with energy-efficient alternatives like star-rated appliances and laboratory instruments.
- **Smart Lighting Systems:**
Transition to LED lighting with motion-sensor technology to reduce electricity consumption in common areas.
- **Renewable Energy Expansion:**
Install additional solar panels to reduce dependency on conventional power sources and increase the use of clean energy.
- **Energy Use Scheduling:**
Implement energy usage schedules to optimize the operation of equipment and reduce peak-hour consumption.




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- **Improved Insulation:**
Enhance building insulation to reduce energy consumption for heating and cooling systems.
- **Awareness Campaigns:**
Organize workshops and seminars to educate stakeholders on the importance of energy conservation.

Benefits of Energy Audits

1. **Sustainability:**
Contributing to global environmental goals by reducing carbon emissions and adopting clean energy solutions.
2. **Cost Efficiency:**
Decreasing operational expenses through optimized energy use and reduced utility bills.
3. **Regulatory Alignment:**
Ensuring compliance with energy standards and avoiding penalties for non-compliance.
4. **Enhanced Reputation:**
Showcasing the institution as a model for energy efficiency and sustainability in the education sector.
5. **Educational Impact:**
Providing practical insights for students on energy conservation practices, enhancing their knowledge and awareness of sustainable development.

Achievements and Impact

- **Reduction in Energy Consumption:**
Successful implementation of energy-saving measures has led to a noticeable reduction in overall energy usage.
- **Renewable Energy Contribution:**
A significant portion of the campus's energy needs is now met through solar power, reducing reliance on non-renewable sources.
- **Smart Campus Initiatives:**
Advanced energy-monitoring systems and automation have made the campus more efficient in managing energy.



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- **Recognition:**

Princeton College of Pharmacy has been commended by energy and environmental agencies for its proactive efforts in sustainable energy management.

Conclusion

Princeton College of Pharmacy's commitment to conducting regular quality audits on energy underscores its dedication to sustainability and operational excellence. These audits not only identify opportunities for improvement but also inspire a culture of energy responsibility among the campus community. By adopting innovative practices and renewable technologies, the institution sets a benchmark for energy management in academia, paving the way for a sustainable and energy-efficient future.




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3. Environment Audit



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Quality Audits on Environment at Princeton College of Pharmacy

Princeton College of Pharmacy has established itself as a leading institution in promoting sustainability and environmental responsibility. As part of its commitment to environmental stewardship, the institution conducts regular quality audits focusing on environmental management. These audits are systematic reviews designed to evaluate and enhance the environmental performance of the campus while ensuring compliance with regulatory standards.

Key Objectives of Environmental Quality Audits

1. Compliance with Environmental Regulations:

- Ensuring adherence to local, national, and international environmental laws and guidelines.
- Staying compliant with pollution control norms set by environmental agencies.

2. Sustainability Integration:

- Embedding sustainable practices into all aspects of campus operations.
- Encouraging initiatives that align with global sustainability goals such as the United Nations Sustainable Development Goals (SDGs).

3. Environmental Impact Assessment:

- Identifying and mitigating potential negative environmental impacts arising from campus activities.
- Evaluating processes for air, water, and soil pollution control.

4. Resource Optimization:

- Reviewing the utilization of resources such as water, energy, and raw materials.
- Recommending strategies to reduce waste and enhance resource efficiency.

5. Awareness and Education:

- Educating faculty, staff, and students on the importance of environmental conservation.
- Promoting a culture of accountability and proactive engagement in sustainable practices.




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Scope of Environmental Quality Audits

The audits encompass various aspects of the institution's activities and operations, including:

- **Waste Management:**
Evaluating methods for the segregation, collection, and disposal of solid, liquid, and hazardous waste, including biomedical and chemical waste. Efforts are directed toward minimizing waste generation and promoting recycling and reuse.
- **Water Management:**
Auditing water consumption and conservation practices, such as rainwater harvesting, wastewater treatment, and the use of water-saving technologies.
- **Energy Efficiency:**
Reviewing energy usage and identifying areas where renewable energy sources like solar or wind can replace conventional energy systems.
- **Pollution Control Measures:**
Monitoring air, water, and soil pollution levels to ensure compliance with environmental standards. Emphasis is placed on mitigating emissions and reducing noise pollution caused by campus operations.
- **Green Campus Initiatives:**
Assessing and promoting green practices, such as maintaining a robust tree plantation drive, promoting eco-friendly transportation options, and implementing a no-plastic policy on campus.
- **Environmental Risk Management:**
Evaluating potential risks from hazardous materials, chemical usage, and pharmaceutical production activities.

Methodology of Environmental Audits

1. **Data Collection:**
 - Gathering information on resource usage, waste generation, and environmental practices through surveys, site inspections, and operational records.
2. **Performance Analysis:**
 - Benchmarking current practices against established standards and best practices in the industry.




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3. Identification of Gaps:

- Highlighting deficiencies or areas of non-compliance in environmental management systems.

4. Recommendations:

- Providing actionable recommendations to enhance environmental sustainability.

5. Implementation and Monitoring:

- Overseeing the implementation of corrective actions and continuously monitoring progress.

Benefits of Regular Environmental Audits

1. Regulatory Compliance:

Ensures that the institution meets all environmental regulations, avoiding legal or reputational risks.

2. Improved Environmental Performance:

Systematic audits lead to enhanced environmental practices, reduced pollution, and better resource management.

3. Cost Savings:

Efficient resource utilization and waste reduction contribute to significant cost savings over time.

4. Enhanced Institutional Image:

Demonstrating environmental responsibility builds trust among stakeholders and strengthens the college's reputation.

5. Educational Value:

Engaging students and staff in audit processes provides hands-on learning opportunities about sustainable practices and environmental conservation.

Impact and Achievements

- Reduction in energy and water consumption through sustainable practices.
- Implementation of a comprehensive waste management system, ensuring proper disposal of biomedical and chemical waste.
- Adoption of renewable energy solutions like solar panels and energy-efficient systems.
- Increase in green cover through organized tree-planting drives and landscape maintenance.




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- Recognition for the institution's proactive efforts in sustainability by environmental agencies and academic peers.

Conclusion

Princeton College of Pharmacy's dedication to conducting regular quality audits on environmental management reflects its commitment to sustainability and social responsibility. These audits not only ensure compliance with regulatory norms but also inspire a culture of environmental awareness among students and staff. By integrating sustainable practices into its core operations, the institution sets a benchmark for others to follow in creating a greener and healthier future.




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Certificate of Compliance

This is to certify that:

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TELANGANA-500088

*India has been independently assessed and found to be in compliance
with the requirements of the standards*

ISO 50001:2018

Energy Management Systems

for the following scope:

PROVIDING EDUCATIONAL SERVICES LEADING TO AWARD OF UNDER GRADUATE PROGRAMS
IN PHARMACY (B.PHARMA), POST GRADUATE PROGRAMS IN PHARMACY (M.PHARMA)

Certificate No.: 21-ICA-02AA-1460

Issued Date: 28.03.2023

1st Surveillance: 27.03.2024

Expiry Date: 27.03.2026

2nd Surveillance: 27.03.2025



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ISO 14001:2015

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Issued Date: 28.03.2023
Expiry Date: 27.03.2026

1st Surveillance: 27.03.2024
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7.1.6.1.5 Beyond the campus environmental promotional activities



Report on Tree Plantation Programme

Programme Details

- **Event:** Tree plantation programme
- **Date:** 16-09-2023
- **Time:** 10:00-1:00pm
- **Venue:** Chowdariguda Village
- **Participants:** B.Pharmacy students, faculty members, and staff

The B. Pharmacy students at Princeton College of Pharmacy took a commendable initiative by organizing a tree plantation programme, aimed at enhancing the green cover and promoting ecological awareness in Chowdariguda village and the surrounding community.

Objective

The primary objectives of the tree plantation programme were to:

1. Raise awareness about the importance of trees in combating climate change and preserving biodiversity.
2. Encourage students to contribute actively towards environmental conservation.
3. Improve the green cover in Chowdariguda village, creating a healthier and more sustainable environment.

Highlights of the Programme

Students were actively participated in planting saplings across designated areas in Chowdariguda village, guided by faculty members and environmental experts. The event also included a brief workshop on proper planting techniques and the long-term care of saplings.

Additionally, an awareness campaign was conducted, where students highlighted the environmental benefits of trees through posters, banners, and interactive discussions. The programme concluded with a pledge by participants to nurture the planted saplings and continue contributing to environmental preservation.




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Outcomes

1. **Increased Green Cover:** The programme resulted in the plantation of saplings, contributing to a greener environment in Chowdariguda village.
2. **Environmental Awareness:** Participants gained practical knowledge about the role of trees in sustaining life and combating climate change.
3. **Community Engagement:** The initiative inspired a collective sense of responsibility towards nature among students, faculty, and staff

Conclusion

The tree plantation programme conducted by the B.Pharmacy students of Princeton College of Pharmacy in Chowdariguda village was a resounding success, fostering environmental consciousness and community spirit. Such initiatives play a crucial role in shaping a sustainable future, and the college remains committed to organizing more activities that promote ecological balance and environmental stewardship.



Tree plantation programme by students




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Report on Village Cleaning Programme

Programme Details

- **Date:** 25-11-2023
- **Time:** 10:00-1:00pm
- **Venue:** Chowdariguda Village
- **Participants:** Students and faculty of Princeton College of Pharmacy, along with local villagers.

Community service initiatives play a crucial role in instilling a sense of social responsibility among students. In line with this, the students at Princeton College of Pharmacy organized a village cleaning programme at Chowdariguda village. This initiative aimed to promote cleanliness, raise awareness about hygiene, and foster a cleaner and healthier environment for the villagers.

Objective The primary objectives of the village cleaning programme were to:

1. Spread awareness about the importance of cleanliness and hygiene.
2. Encourage active participation from the community in maintaining a clean environment.
3. Contribute to the Swachh Bharat Abhiyan by creating a model of cleanliness in Chowdariguda village.

Highlights of the Programme

Students undertook a comprehensive cleaning drive in various parts of the village, including streets, public spaces, and water bodies.

The students also engaged with the villagers, explaining the adverse effects of littering and improper waste disposal. Awareness campaigns were conducted using posters and banners, highlighting the importance of segregating waste and adopting sustainable practices.

Additionally, dustbins were installed at strategic locations, and the villagers were educated on their proper use. The event concluded with a pledge by all participants to uphold cleanliness and spread awareness about hygiene in their community.




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Outcomes

1. **Improved Cleanliness:** The cleaning drive significantly improved the cleanliness of Chowdariguda village, making it more hygienic and pleasant.
2. **Community Awareness:** The villagers gained valuable insights into the importance of cleanliness and hygiene, encouraging them to maintain their surroundings.
3. **Student Engagement:** The programme provided students with an opportunity to actively contribute to social welfare and environmental sustainability.

Conclusion

The village cleaning programme conducted by the students of Princeton College of Pharmacy at Chowdariguda village was a resounding success. It not only enhanced the cleanliness of the village but also fostered awareness and responsibility among students and villagers alike. The college remains committed to organizing similar initiatives to promote sustainable and community-driven development.



Village cleaning programme by Students




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