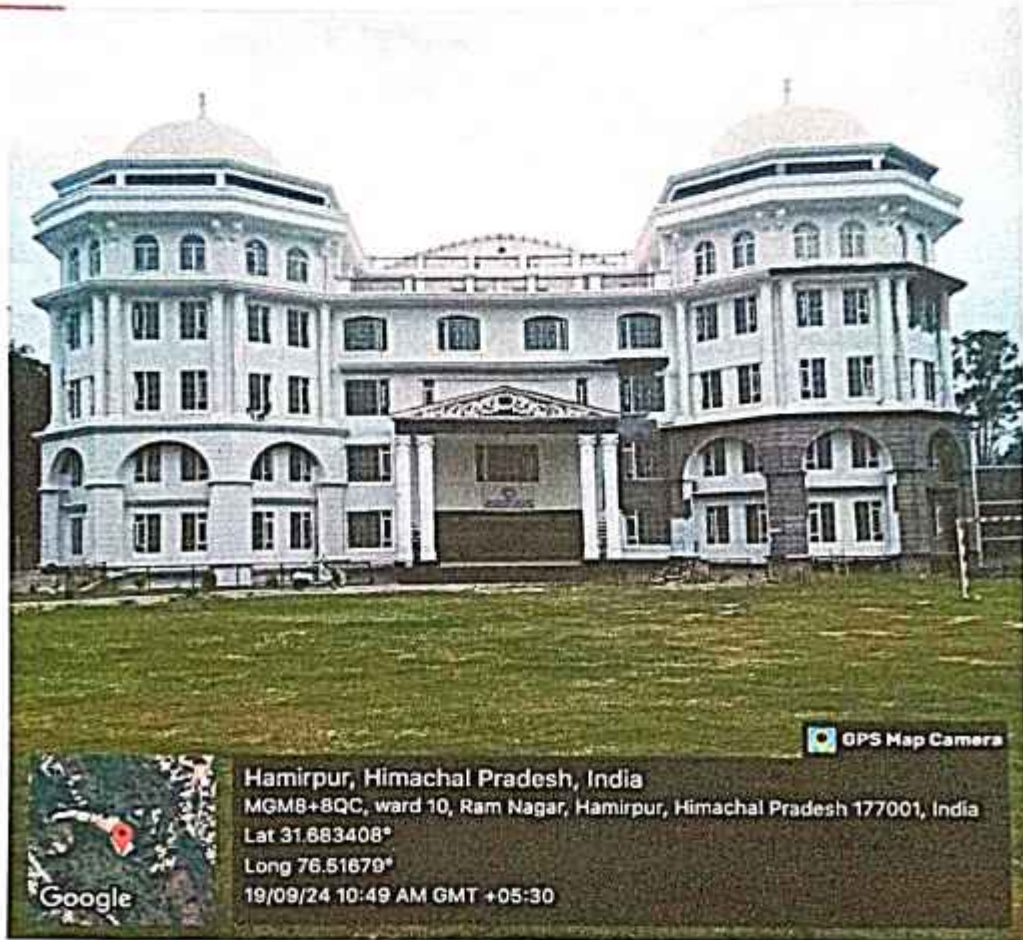




# GAUTAM COLLEGE OF PHARMACY HAMIRPUR (H.P)

[Approved by PCI - New Delhi & Himachal Government]

Affiliated to Himachal Pradesh Technical University, Hamirpur & Himachal Pradesh Technical Education Board, Dharamshala



Hamirpur, Himachal Pradesh, India  
MGMB+8QC, ward 10, Ram Nagar, Hamirpur, Himachal Pradesh 177001, India  
Lat 31.883408°  
Long 76.51679°  
19/09/24 10:49 AM GMT +05:30

## GAUTAM COLLEGE OF PHARMACY HAMIRPUR (H.P.)



## GREEN AUDIT REPORT 2023-2024



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ggchmr@gmail.com



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Himachal Pradesh 177001



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## GREEN AUDIT TEAM

SR. NO	NAME	DESIGNATION	INSTITUTION
1.	Dr. Sanjay Kumar	Director cum Principal	GCOP
2.	Dr. Shipra	H.O.D.	Chemistry Department Gautam College
3.	Dr. Vinay	H.O.D.	Botany Department



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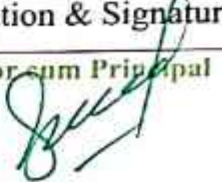

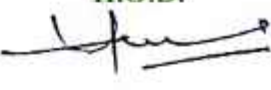
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## DISCLAIMER

### GREEN AUDIT

Green Audit Team has prepared this report on the basis of primary data which was collected from the different areas of the college. All reasonable care has been taken in its preparation. Details contained in this report have been compiled in good faith which were based on information gathered.

Sr. No.	Name	Designation & Signature
1.	Dr. Sanjay Kumar	Director cum Principal 
2.	Dr. Shipra	H.O.D. 
3.	Dr. Vinay	H.O.D. 



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## ACKNOWLEDGEMENT

Green Audit Assessment Team thanks the Director cum Principal, Prof. (Dr.) Sanjay Kumar for assigning the task of the Green Audit of this college to us. We appreciate the cooperation that we got from all facilities and students during the entire process. Our special thanks are due to the Principal Prof. (Dr.) Sanjay Kumar for his warm support and encouragement throughout the process.

Sr. No	Name	Signature & Designation
1.	Dr. Sanjay Kumar	Director cum Principal 
2.	Dr. Shipra	H.O.D. 
3.	Dr. Vinay	H.O.D. 



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## EXECUTIVE SUMMARY

The Gautam College of Pharmacy has undertaken a comprehensive green audit to assess its environmental sustainability and performance. This report provides an overview of the findings, recommendations, and actions required to enhance the college's environmental sustainability.

### Focus Areas of the Study:

The green audit report focuses on six key areas:

1. **Water Management:** The college's water management practices, including water usage, conservation, and wastewater management.
2. **Soil Quality Assessment:** The condition of the soil on campus, including soil pollution, erosion, and compaction.
3. **Air Pollution Management:** The college's air quality management practices, including air pollution sources, monitoring, and control measures.
4. **Noise Pollution Management:** The college's noise pollution management practices, including noise sources, monitoring, and control measures.
5. **Energy Use and Conservation:** The college's energy usage patterns, energy efficiency measures, and opportunities for energy conservation.
6. **Green Area:** The college's green spaces, including landscaping, gardens, and green roofs.
7. **Environmental Awareness Initiative:** The college's initiatives to promote environmental awareness among students, faculty, and staff.

### Methodology:

The green audit report was prepared using a combination of desk research, site visits, and stakeholder engagement. The report covers the following:

1. Review of existing documents and records
2. Interviews with college staff and stakeholders
3. Site visits to assess energy consumption, water usage, and waste management practices
4. Observations of environmental conditions on campus
5. Analysis of data on energy consumption, water usage, and waste generation





**Key Findings:**

1. The college has made significant progress in reducing its energy consumption through the implementation of energy-efficient lighting and HVAC systems.
2. The college's water usage is high due to inefficient fixtures and lack of water conservation measures.
3. Soil pollution is a concern on campus due to chemical spills and improper disposal of hazardous waste.
4. Air pollution is a concern on campus due to diesel generator emissions and vehicle exhaust.
5. Noise pollution is a concern on campus due to construction activities and vehicle traffic.
6. The college has limited green spaces, which can be improved through landscaping and garden initiatives.
7. Environmental awareness initiatives are limited among students, faculty, and staff.

**Conclusion:**

The green audit report provides a comprehensive assessment of the Gautam College of Pharmacy's environmental sustainability and performance. The report highlights areas of strength and weakness, providing recommendations for improvement. By implementing these recommendations, the college can reduce its environmental footprint, improve its sustainability performance, and create a healthier and more sustainable environment for its students, faculty, and staff.

**Annexure – I: List of Trees & Plants Spotted in & Around Gautam College of Pharmacy:**

This annexure provides a list of trees and plants spotted in and around the Gautam College of Pharmacy campus during the site visit.



## INTRODUCTION

Gautam College of Pharmacy (GCOP) was established in 2019 under the aegis of the Gautam Girl's Management Committee Hamirpur. Gautam College of Pharmacy, situated in the heart of Hamirpur city and emerged as an iconic institution with a prominent symbol of excellence and pioneering spirit in the field of pharmaceutical education. Our college is dedicated to cultivating a rich academic environment led by a highly knowledgeable faculty. Alongside the academic excellence, Gautam college of Pharmacy emphasizes on fostering industry interactions, recognizing their significance in the Professional & holistic development of students. Gautam College of Pharmacy offers courses in D. Pharmacy, B. Pharmacy and M. Pharmacy in Pharmaceutical Chemistry specialization. Gautam College of Pharmacy fosters an environment that encourages students to go beyond classroom boundaries and become well-prepared pharmaceutical professionals ready to excel in the industry. Each department of the college is deeply committed to collaborations with the industry, particularly for the benefit of its postgraduate students. GCOP is committed to continuous improvement and keeping pace with the evolving demands of the profession.

Our college believes that by fostering a strong connection between academia and industry, we can better prepare students to meet the challenges and opportunities that lie ahead in the pharmaceutical industry. The integration of academic excellence, innovation, and industry relevance is a key aspect of the college's approach to ensure its graduates are well-equipped for a successful and fulfilling career.

<b>Name of the College</b>	<b>Gautam College of Pharmacy, Hamirpur</b>
<b>Principal</b>	Prof. (Dr.) Sanjay Kumar
<b>Establishment</b>	01/08/2019
<b>Affiliated to</b>	Himachal Pradesh Technical University Hamirpur
<b>AISHE Code</b>	C-62929
<b>Campus Area</b>	2.0 Acre





Departments	Pharmacy
-------------	----------

**Satellite Images of Gautam College of Pharmacy, Hamirpur (H.P.)**



## VISION

To be a globally recognized institution known for ethical, innovative and competent pharmacy professionals and contributes to the betterment of healthcare system of society.



## MISSION

1. Committed to provide a Learner-Centric Environment for Professional & Holistic Development.
2. To inculcate the spirit of Training, Research, Innovation & Entrepreneurial skills.
3. To provide a value-based education and Strong Foundation for Diverse Roles in Pharmacy Profession.





## OBJECTIVE OF THE STUDY

1. **To Upgrade Environmental Condition:** To improve the environmental condition in and around the Gautam College of Pharmacy campus by implementing waste management, energy-saving measures, and other initiatives to become a better environmentally friendly institution.
2. **To Ensure Environmental Security:** To secure the environment and reduce threats posed to human health by ensuring compliance with environmental regulations and standards.
3. **To Assess Water and Soil Quality:** To assess the quality of water and soil in the Gautam College of Pharmacy campus and identify areas for improvement.
4. **To Monitor Energy Consumption:** To monitor the energy consumption pattern of the college and identify opportunities for energy savings.
5. **To Quantify Waste Generation and Management:** To quantify the liquid and solid waste generation and management plans on campus, and provide a database for corrective actions and future plans.
6. **To Avoid Environmental Disruptions:** To avoid environmental disruptions that are difficult to handle and require high-cost corrections.
7. **To Promote Sustainable Development:** To suggest best practices for sustainable development and identify gap areas for improvement in the Green Campus status of Gautam College of Pharmacy.
8. **To Improve Environmental Performance:** To empower the college to frame a better environmental performance by identifying areas for improvement and providing recommendations for corrective actions.
9. These objectives aim to help Gautam College of Pharmacy achieve a better environmental performance, reduce its environmental impact, and promote sustainable development.



# METHODOLOGY

The Green Audit of Gautam College of Pharmacy was conducted in three stages: pre-audit, audit, and post-audit.

## Pre-Audit Stage:

1. Identification of Target Areas: The following areas were identified as target areas for environmental auditing:
  - o Water management
  - o Air Pollution Management
  - o Noise Pollution Management
  - o Energy use & conservation
  - o Waste Management
  - o Green Belt area & Bio-diversity
  - o Environmental Initiative
2. Preparation of Questionnaire: A questionnaire was prepared to gather information from stakeholders and collect data on the environmental status of the campus.

## Audit Stage:

1. Physical Inspection: A physical inspection of the campus was conducted to assess the environmental conditions and identify areas for improvement.
2. Observation: Observations were made of the waste management practices, energy conservation strategies, and other environmental initiatives on campus.
3. Review of Documentation: College records and documents were reviewed to verify the data collected through surveys and discussions.
4. Interviews: Key personnel, including staff and learners, were interviewed to gather information on their usage patterns, frequency, and general characteristics of certain appliances.
5. Data Collection: Data was collected in sectors such as:
  - o Energy
  - o Waste
  - o Greening
  - o Carbon footprint
  - o Water use
6. Sampling: Environmental samples, including water and soil from various locations on the campus, were collected and analyzed.



**Post-Audit Stage:**

1. Final Report Production: A comprehensive final report was prepared based on the findings of the audit.
2. Action Plan Preparation: An action plan was prepared to overcome the flaws identified during the audit and to implement recommendations for improvement.
3. Monitoring: The action plan was monitored to ensure its implementation and effectiveness.

**Tools and Techniques Used:**

1. Questionnaire survey
2. Physical inspection
3. Observation
4. Review of documentation
5. Interviews
6. Data analysis
7. Sampling and analysis of environmental samples

By following this methodology, the Gautam College of Pharmacy Green Audit Report aims to provide a comprehensive assessment of the college's environmental performance and identify areas for improvement.





## WATER MANAGEMENT

Water is a vital natural resource that is essential for all living organisms. However, the availability of portable water for human consumption is limited. The College's water management system plays a crucial role in ensuring that students, staff, and faculty have access to safe and clean drinking water.

### Source of Water:

The College's source of water is two wells present on the campus, which are recharged with rainwater from the roof. This sustainable method of recharging the wells ensures that the water is not only replenished but also filtered naturally.

### Water Usage:

- A total of 8000 L of water is pumped out from the well every day.
- The water usage is distributed among various departments, including the laboratory, cafeteria, and restrooms.

### Water Conservation Measures:

- The College has implemented a rainwater harvesting system to recharge the wells, which helps to reduce the demand on the groundwater resource.
- Efforts are being made to reduce water waste by fixing leaky faucets and installing low-flow showerheads.

### Challenges and Opportunities:

- One of the biggest challenges facing the College is the increasing demand for water due to the growing student population.
- An opportunity for improvement is to explore alternative sources of water, such as installing a water treatment plant or connecting to a municipal water supply.

SL NO	PARAMETERS	RESPONSE
1.	Source of water	Bore
2.	No of Wells	1
3.	No of motors used	1
4.	Horsepower Motor	HP-2



5.	Capacity of tank	Tank 1 2000 L. Tank 2 4000 L.
6.	Quantity of water pumped every day	4000 L.
7.	Water users on the campus	Students, Teachers, Administrative staff
8.	Any water wastage/why?	nil
9.	Water usage for gardening	100 L /day
10.	Wastewater sources	Labs, canteen, R.O etc.
11.	Use of wastewater	Reuse of wastewater generated by the Reverse Osmosis System garden or washroom
12.	The fate of wastewater from labs	After neutralization, wastewater is used for groundwater recharge
13.	Rainwater harvest available?	yes
14.	Amount of water lost per day	NIL
15.	Any leaky taps	No



16.	Any wastewater treatment for lab water	After neutralization, wastewater is used for groundwater recharge but no treatment plant
17.	Whether any green chemistry method practiced in labs	Yes, Semi-micro scale analysis is followed & Synthesis in green approach is taught
18.	Any water management plan used?	Internal Water management Policy
19.	Any water-saving techniques followed?	<p>Conventional methods for example Put signs near the basins to remind students to turn off taps as soon as they wash their hands,</p> <p>Detect and repair leaks so that wastage of water will get reduce.</p> <p>Avoid flushing the toilet unnecessarily, Dispose of tissues, insects and other similar waste in the dustbins rather than the toilet.</p> <p>etc. are followed.</p>
20.	Are there any signs reminding people to turn off the water?	Yes with the help of poster

Table 1 – Water Management Scenario

Activity	Water used per activity (in Litter)	No. of times Activity performed in a day	Average water used Person/Day	No. of people using water (On an average)	Total water consumption per Day
Hand and face wash	0.5--1 L	2	1-2 L	325	325 L







# GAUTAM COLLEGE OF PHARMACY HAMIRPUR (H.P)

(Approved by PCI - New Delhi & Himachal Government)  
Affiliated to Himachal Pradesh Technical University, Hamirpur & Himachal Pradesh State Board, (Pharmacy)

Ref No: - \_\_\_\_\_

Date: - 13/09/2024

## WATER ANALYSIS REPORT

Name	Water Sample GCOP
Date of Analysis	13-09-2024
Date of Sample	13-09-2024
Type of Water Analysis	R. O. Product Water
Sample Collection Point	R. O. Product Storage Tank 1

Test	Control Limits		Result	Analyst Name	Analyst Sign.
	Highest Desirable	Max. Permissible			
Colour	Colourless	Colourless	Colourless	Vikrant	[Signature]
Odor	Odorless	Odorless	Odorless	[Signature]	[Signature]
pH Value	6.5-7.5	6.5-8.5	7.2	Aman	[Signature]
Conductivity	-	-	109 ps/cm	Vikrant	[Signature]
T. D. S.	500	1000	120 mg/l	[Signature]	[Signature]
Dissolved Oxygen	-	-	9.2 ppm	Varsha Devi	[Signature]
Total Hardness	100	300	8.8 mg/l as CaCO <sub>3</sub>	Ms. Poonam	[Signature]
Calcium Hardness	75	200	4.7 mg/l as CaCO <sub>3</sub>	[Signature]	[Signature]
Magnesium hardness	30	200	4.1 mg/l as CaCO <sub>3</sub>	Ms. Shirani Sharma	[Signature]
M. Alkalinity	120	200	18.6 mg/l as CaCO <sub>3</sub>	[Signature]	[Signature]
Chloride	200	500	25 mg/l as Cl <sup>-</sup>	[Signature]	[Signature]
Iron	0.1	1.0	0.01 mg/l as Fe <sup>2+</sup>	[Signature]	[Signature]
Sulphate	250	500	0.214 mg/l as SO <sub>4</sub> <sup>2-</sup>	[Signature]	[Signature]

**Remarks:** The Analysis Results meet the desirable limits of IP, WQAA Guidelines for the Drinking Water.

[Signature]  
CIR IN CHARGE

[Signature]  
HOD

Director  
[Signature]

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## SOIL QUALITY ASSESSMENT

Soil Samples were collected from three location of the college and analysed for the basic parameters. The results are tabulated and presented in the table below.

Parameter	Location 1	Location 2	Location 3
pH	7.2	7.12	7.11
Total Kjeldhal Nitrogen (mg/kg)	0.7	0.6	0.73
Total Organic Carbon (%)	1.3	1.1	1.5
Phosphate (mg/kg)	11	09	13



# AIR POLLUTION MANAGEMENT

## Air Pollution Parameters:

- The college premises are rich in greenery, and there is no commercial industrial activity nearby, making it less likely for air pollution from outside sources.
- The parameters of air pollution recorded are below the average limit prescribed by the CPCB (Central Pollution Control Board).
- The air pollution is more significant at the time of ignition off and on compared to riding mode.

## Vehicle Emissions:

- There are 50 two-wheelers and 8 four-wheelers that come to the college premises daily.
- There is no system in place to check for PUC (Pollution Under Control) certificates, Vehicle Exhaust Gas Analysis, and Vehicular movement noise and vibration pollution.

## Recommendations:

1. Celebrate World Environment Day on June 5th every year, involving the whole college students and staff in taking an oath for environmental conservation.
2. Regularly monitor, analyze, and check exhaust gases.
3. Promote the use of bicycles on campus and keep the parking zone neat and clean.

## Other observations:

- The college has been conducting awareness programs for staff, students, and society to protect and maintain the environment.
- The college students and faculty members are involved in activities through NSS/NCC.





# NOISE POLLUTION MANAGEMENT

**Objective:** To reduce noise pollution on the college campus and maintain a peaceful environment for students and staff.

## I. Silence Zones:

- Declare specific areas like the library, classrooms, and quiet study areas as Silence Zones.
- Display boards will be placed in these areas to remind students and staff to maintain silence.
- Enforce silence in these areas through regular monitoring and fines for violators.

## II. Noise Control:

- Adopt a "no-honking" policy on campus to prevent unnecessary noise pollution.
- Designate certain areas like corridors and stairways as noise-free zones.
- Install noise-reducing materials in areas prone to noise pollution, such as auditoriums and lecture halls.

## III. Vehicular Movement:

- Restrict vehicular movement within the college campus by setting boundaries.
- Promote bicycle usage among students and staff by providing designated parking areas and incentives.
- Implement a "no-honking" policy for vehicles within the campus.

## IV. Monitoring and Enforcement:

- Conduct regular noise level monitoring using sound level meters as per the guidelines of the Pollution (Regulation and Control) Rules 2000.
- Regularly inspect and test vehicles on campus to ensure compliance with Central Motor Vehicle Act 1988.
- Impose fines on violators of noise pollution rules and regulations.

## Recommendations:

1. Noise Level Monitoring shall be done as per the guidelines of Pollution (Regulation and Control) Rules 2000.
2. Vehicular exhausts shall be examined regularly in the college as per the Central Motor Vehicle Act 1988.
3. Vehicular movement shall be restricted by putting a boundary limit and beyond that limit bicycle usage shall be promoted to all students and staff.



By implementing these measures, Gautam College of Pharmacy can significantly reduce noise pollution on its campus and create a more peaceful environment for its students and staff.



# ENERGY USE AND CONSERVATION

## Energy Consumption:

1. **Electrical Energy:** The college relies heavily on electrical energy as its primary source of power. The exact amount of electrical energy consumed is not provided, but it is likely to be a significant portion of the total energy consumption.
2. **Diesel Energy:** Diesel is used as an alternative source of energy, likely for backup purposes or for specific applications that require diesel power. The amount of diesel energy consumed is not specified, but it is likely to be relatively smaller compared to electrical energy consumption.
3. **Solar Power:** The college uses solar power as a renewable energy source, which is a positive step towards reducing its carbon footprint and conserving energy.

## ENERGY AUDIT REPORT

Uses	Number	Power Consumption whenever in used (8 hours)
FAN (44 W)	248	87.696 kWh
TUBE LIGHT (20 W)	413	66.208 kWh
LED LAMP (5W)	277	11.08 kWh





## WASTE MANAGEMENT AUDIT

Waste Poses a significant threat to the environment, contributing to pollution and harming the earth's ecosystems. Gautam College of Pharmacy recognizes the importance of responsible waste management and is committed to implementing sustainable practices to minimize its environmental impacts.

Waste materials in colleges are divided into two categories, i.e., biodegradable and non-biodegradable as wet waste and dry waste respectively.

### 1. Solid & Liquid Waste Management:



To promote responsible waste disposal, Gautam College has introduced a system of separate dustbins placed strategically throughout the campus. These dustbins are color-coded to facilitate easy identification and encourage proper waste segregation:

- **Blue Dustbins:** Reserved for recyclable materials such as plastic bottles, glass containers, metal cans, and paper products. By encouraging the recycling of these materials, we aim to minimize the use of raw resources and reduce environmental pollution.
- **Red Dustbins:** Used for non-recyclable and hazardous waste, including items like broken glass, used batteries, and other materials that require special disposal methods. This ensures that such waste is handled appropriately to prevent harm to both the environment and public health.



2. **E-Waste Management:** The Electronic waste generated on the campus, includes computer systems and laboratory equipment's. Outdated computer system is repaired or updated, while damaged system and electronic components are disposed of through the e-waste scrap dealer.
3. **Biomedical Waste Management:** GCOP has a MOU signed with the specific company i.e Suraksha Bio- Sanitizer which collects all the biomedical waste which is generated by the Gautam College of Pharmacy Hamirpur, Himachal Pradesh.
4. **Hazardous Chemical Waste Management:** Proper disposal of hazardous chemicals is ensured through designated containers in laboratories. Acids and alkalis are diluted and washed down drains with excess water. Waste from the microbiology labs, chemistry labs and other areas are carefully discarded through eco-friendly channels, ensuring minimal impact on the sewage system. By implementing these waste management practices, the college contributes to environment protection and sustainability.



## AWARENESS CAMPAINS



Gautam College of Pharmacy actively engages students and staff through awareness campaigns focused on the importance of water conservation. Proper rallies are organized to educate the college community about sustainable practices and encourage responsible water usage.





## OVERAL RECOMMENDATION

### Recommendations:

1. Implement measures to reduce energy consumption, such as installing solar panels or wind turbines.
2. Conduct regular soil testing to identify pollutants and implement measures to prevent soil pollution.
3. Implement air quality management practices, such as installing air purifiers or reducing diesel generator emissions.
4. Implement noise pollution management practices, such as soundproofing or reducing construction activities during peak hours.
5. Increase green spaces by implementing landscaping and garden initiatives.
6. Promote environmental awareness among students, faculty, and staff through campaigns, workshops, or events.

Overall, the college has made some positive efforts towards sustainability, but there are still areas that require improvement. By implementing these recommendations, the college can reduce its environmental footprint and create a healthier and more sustainable environment for its students, faculty, and staff.



## GREEN AREA

The Green Belt Area is meant for the conservation of nature and aesthetic value of the college premises. The Green Area in the college includes the plants, greenery, and sustainability of the campus to ensure that the buildings conform to green standards This also helps in ensuring that the Environmental Policy is enacted, enforced, and reviewed using various environmental awareness programs.

### List of Plants in vicinity

Sr. No.	Plant Name	Botanical name
1	Aloe vera	Aloe barbedensis
2	Belladonna	Atropa belladonna
3	Apium	Apium graveolens
4	Neem	
5	barberry	Berberis vulgaris,
6	Marigold	Calendula officinalis
7	Papaya	Carica papaya
8	Cinchona	Cinchona officinalis
9	Lemon	Citrus lemon
10	Turmeric	Curcuma longa
11	Digitalis	Digitalis lanata
12	Ephedra	Ephedra sinica
13	Horsetail	Equisetum arvense
14	Coca	Erythroxylum coca
15	Eucalyptus	Eucalyptus globulus
16	Ginkgo	Ginkgo biloba
17	Jasmine	Jasminum officinale
18	Lavender	Lavandula angustifolia
19	Flax seed	Linum Usitatissimum
20	Liquorice	Glycyrrhiza glabra
21	Tulsi	Ocimum tenuiflorum
22	Guava	Psidium guajava
23	Rauwolfia	Rauwolfia serpentina



24	Rosemary	<i>Rosmarinus officinalis</i>
25	Sandalwood	<i>Santalum album</i>
26	Ashoka	<i>Saraca indica</i>
27	Vaska	<i>Adatoda vasica</i>
28	Ashwagandha	<i>Withania somnifera</i>
29	Shatavari	<i>Asparagus racemosus</i>
30	Kachnar	<i>Bauhinia variegata</i>
31	Akasbel	<i>Cuscuta reflexa</i>
32	Shisham	<i>Dalbergia sisoo</i>
33	Dioscorea	<i>Dioscorea deltoidea</i>
34	Mentha	<i>Mentha sylvestris</i>
35	Amla	<i>Emblica officinalis</i>
36	Ritha	<i>Sapindus mukorossi</i>
37	Giloe	<i>Tinosporia cordifolia</i>
38	Tirmira	<i>Zanthoxylum</i>
39	Vinca	<i>Catharanthus roseus</i>
40	Arjuna	<i>Terminalia arjuna</i>
41	Harad	<i>Terminalia chebula</i>
42	Behada	<i>Terminalia bellrica</i>
43	Shikakai	<i>Acacia concinna</i>
44	Bhringraj	<i>Eclipta alba</i>
45	Punarnava	<i>Boerhavia diffusa</i>
46	Karkatshringi	<i>Pistaci integerrima</i>
47	Gymnema	<i>Gymnema sylvestre</i>
48	Daruhaldi	<i>Berberis aristata</i>
49	Shankhpushpi	<i>Evolvulus alsinoides</i>
50	Mokaye	<i>Solanum nigrum</i>
51	Malkangni	<i>Celastrus paniculatus</i>
52	Nagkesar	<i>Mesua Ferrea</i>
53	Tejpata	<i>Cinnamomum tamala</i>
54	Cinamon	<i>Cinnamomum verum</i>
55	Curry leaves	<i>Murraya koenigil</i>





56	Cardamom	Elleria cardamom
57	Ginger	Gingerber officinale
58	Senna	Cassia angustifolia
59	Guggul	Commiphora weightii
60	Safed Musali	Chlorophytum borivillanum
61	Nirgundi	Vitex Negundo
62	Aparajita	Cilotoria ternatea
63	Kalmegh	Andrographis paniculata
64	Betel	Piper betle
65	Lemongrass	Cymbopogon citratus
66	Bryophyllum	Bryophyllum Pinnatum
67	chitrak	Plumbago zeylanica
68	Nagarmotha	Cyperus scariosus
69	Amaltas	Cassia fistula
70	Artemisia	Artemisia maritima
71	Grey oak	Quercus glauca
72	Chenopodium	Chenopodium alum
73	Ricinus (Arand)	Ricinus communis
74	Shoe flower	Hibiscus rosa
75	Barleria	Barlera cristata

















Hemraj, Himachal Pradesh, India  
 MCM-128, Sakro, Yamlopa, Himachal Pradesh 177001, India  
 Lat: 31.89347°  
 Long: 76.91497°  
 17/09/2024 02:38 PM GMT +05:30



Hemraj, Himachal Pradesh, India  
 MCM-128, Sakro, Yamlopa, Himachal Pradesh 177001, India  
 Lat: 31.89347°  
 Long: 76.91497°  
 17/09/2024 02:37 PM GMT +05:30



Hemraj, Himachal Pradesh, India  
 MCM-128, Sakro, Yamlopa, Himachal Pradesh 177001, India  
 Lat: 31.89347°  
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Hemraj, Himachal Pradesh, India  
 MCM-128, Sakro, Yamlopa, Himachal Pradesh 177001, India  
 Lat: 31.89347°  
 Long: 76.91497°  
 17/09/2024 02:38 PM GMT +05:30







Images of different Plants/Trees in the vicinity of Gautam College of Pharmacy Hamirpur (H.P.)





# श्री बाला जी फलावर नर्सरी

हमारे यहाँ गार्दियों की राजाबट भी की जाती है।

110 वि. हार, आ० बुधवार, सहायल बहरार, जिला हमीरपुर-177119

Ref. No.

Date: 03.06.2022

Name

श्रीमती कालिका, हमीरपुर

Sr. No.	Particular	Rs.
1	शीशा, शीशा, इरड्डे, कालीर, शीशा	110 x 5
2	शीशा, गुलाबी, अलुमिनियम, कालीर, शीशा	150 x 5
		₹ 550
		₹ 750
		₹ 1300

110  
x 5  
550

150  
x 5  
750

Total

1300

Signature

*[Handwritten Signature]*

*[Handwritten Signature]*

Director/Principal  
Gautam College of Pharmacy  
Hamirpur (H.P.)-177001



# श्री बाबा जी फलावर नर्सरी

हमारे यहाँ पादियों की सजावट भी की जाती है।

पौधे हर, काठ कुचल, सडकीम बडगर, जिला हमीरपुर-177119

115

10.06.2021

जिला कीर्तिपुर, हमीरपुर

Sl. No.	Particular	Rs.
-	पत्तीय, एनपी, काठकुचल	150
-	पत्तीय, सुंदरीमा पौधा	120
-	पेसी कीलड, सुंदरीमा पौधा	120
-	अमरुद, आदम, काठकुचल, निरभिर	200
	$\begin{array}{r} 150 \\ \times 3 \\ \hline 450 \end{array}$	$\begin{array}{r} 120 \\ \times 3 \\ \hline 360 \end{array}$
	$\begin{array}{r} 120 \\ \times 2 \\ \hline 240 \end{array}$	$\begin{array}{r} 450 \\ 360 \\ \hline 810 \\ 240 \\ \hline 1050 \end{array}$
	<b>Total</b>	<b>1890</b>

Signature

Director/Principal  
Gautam College of Pharmacy  
Hamirpur (N.P.)-177001

बेल/किरा

मो० { 7807635335 (छोट), 9882744214 (7)  
8278892788 (बघलु)



# श्री बाला जी फॅलाबर नर्सरी

भारतीयक हमीरपुर पब्लिक स्कूल चार्ज फास हमीरपुर (हि०प्र०)

हमारे यहां सभी तरह के पीपे एवं गेंदा गुलाब आदि फूलों के पीपे, इनडोर तथा आउटडोर प्लांट्स, गमले इत्यादि हर समय उपलब्ध है तथा हमारे यहां गार्डियों की सजावट भी की जाती है।

392

दिनांक 13/01/2024

श्री गौतम कॉलेज ऑफ फार्मसी, हमीरपुर

क्र०	विवरण	दर	राशि रु० प०
-	पत्तिका, श्री गौतम, गुलाब, नै जायका पीपे रंग, शरब फुला	950 19	3000
-	श्री गौतम, पीपे (11) (12)	210	420 810 630 } 630
-	अंक, प्रती (10)	75	75 20 80 150 1100 } 1500
		कुल राशि	5130

Print. By:- Uppal Printers Hamirpur - 68168-30940 हस्ताक्षर

Director/Principal  
Gautam College of Pharmacy  
Hamirpur (H.P.)-177001

10/1/2019

फोन ( 7807635333 (भरेड), 82278092768 (कमल) )



# श्री बाला जी फॅलाबर नर्सरी

बालबालिका बालबालिका बालबालिका बालबालिका बालबालिका (वि.पं.)

हमारे यहां बाली बालक को पौधे एवं गेहूँ, मूलाक आदि पौधों में पौधे, बालबालिका बालबालिका बालबालिका, बालबालिका बालबालिका इन बालबालिका बालबालिका बालबालिका बालबालिका बालबालिका की बालबालिका की बाली बाली है।

354

दिनांक 25/1/2019

श्री बाला जी फॅलाबर नर्सरी, ए.पी.ए.ए.ए.

क्र.सं.	विवरण	दर	राशि
	बालक 1, बालबालिका 100, 100 अन्य बालबालिका	95.83	250
	बालक बालबालिका (100) बालबालिका बालबालिका (100)	95.83	1700
	अन्य बालबालिका, बालबालिका 100, 100	100.00	9000
कुल राशि			11450



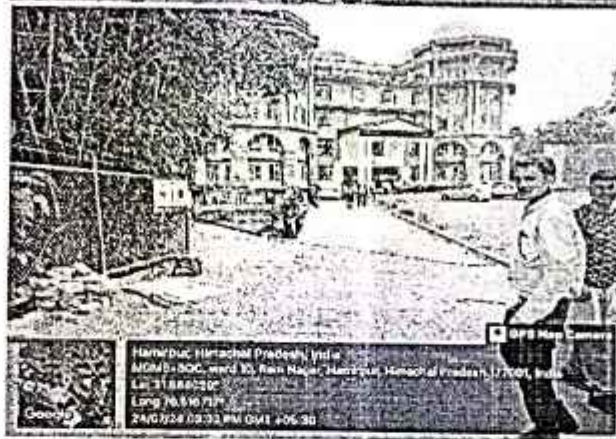
कुल राशि 11450

Printed By: Uppal Printers Hamirpur-48168-30648

Director/Principal  
Gautam College of Pharmacy  
Hamirpur (H.P.)-177001



## LANDSCAPIN WITH TREES AND PLANTS



Gautam College of Pharmacy, recognize the importance of a healthy and vibrant environment that fosters both academic excellence and personal well-being. The landscaping initiative, particularly around the girls' hostel and throughout the campus, is designed to create a lush green oasis that not only enhances the visual appeal of surroundings but also promotes a sustainable and eco-friendly atmosphere for our students.

Principal  
Gautam College of Pharmacy  
Hamirpur (H.P.) 177001



### **Landscaping Around the Girls' Hostel**

The girls' hostel is a vital part of campus community, and our landscaping efforts here are particularly focused on creating a safe and nurturing environment:

- **Shade and Comfort:** Strategically planted trees provide shade and comfort for students, making outdoor areas more enjoyable during hot weather.
- **Gardens for Relaxation:** Beautiful flower beds and garden spaces have been established to offer students a peaceful retreat from their studies, fostering mental well-being.

### **RECOMMENDATION**

- Paperless office can be adopted.
- Awareness programs and trainings for newly joined students.
- Conducting Seminars and Workshops regularly to make the campus green.
- Conducting competition amongst students to promote ideas in sustainability initiatives.

  
Principal  
Gautam College of Pharmacy  
Nemirpur (H.P)-177001

GSTIN : 02BTOPS0587G1ZF RETAIL INVOICE M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
NEAR HEAD POST OFFICE, BHOTACHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1443 Name & Add. CAUTION SHOP at College V.P.P.  
 Date of 13/05/24 GSTIN \_\_\_\_\_  
 State H.P. State Code 02 Transportation Mode \_\_\_\_\_ Veh. No. \_\_\_\_\_  
 Date & Supply \_\_\_\_\_ Place of Supply \_\_\_\_\_

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	EX-12101 BORED WIRE 1.5mm wire 90m/10		7	1949.15		1949.15
2	J-Box DEEP 8 DOZ/10		96	16.10		1545.76
3	TAP P.I.L		30	8.47		254.23

Total Invoice Value (in Words)	Total Amount Before Tax	3944.14
	CGST	531.43
	SGST	337.43
	IGST	
	Tax	
	Total After Tax	4424.7

Bank : Punjab National Bank  
 A/c. : 172800KU00000158  
 FSC : PUNB0172800

All disputes are subject to Hamirpur Jurisdiction.  
 Goods Once sold will not be taken back.  
 Interest @ 24% shall be charged if will not paid within 30 days.



Authorised Signatory  
 10 Copy S.N. 1001-2000

d. At K.D. Printing Press Sai Complex Main Bazar Hamirpur (H.P.) M. : 94180-84186



GSTIN : 02BT0PS0587G1ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1451

Name & Add. CHANDAN GROUP COLONY HAMIRPUR  
GSTIN \_\_\_\_\_

Date of 9/1/20  
State H.P. State Code 02

Transportation Mode \_\_\_\_\_ Veh. No. \_\_\_\_\_

Date & Supply \_\_\_\_\_ Place of Supply Hamirpur

S.N	Item Description	HSN	Qty.	Rate	12%	18%
	USHARAN APPROX 48"		14	1292.21		18043.34
	MAPS CAN 48"		6	1059.32		6355.92
	MARLE HINDOYAN 48"		5	1059.32		7415.10
	LED light hand built.		80	339.10		2719.8
	Wire 1.0mm 900mtr.		3	2218		6654
	CAPISOR. FAN 3.15		24	30		720
	TAPE Roll.		16	10		160
	CHEMICAL CAPTOR. 10x7		2	3960		7920
	Rod 7.5 Feet with		2	900		1800
	BOM Board		1	2210.10		2210.10
	100watt Floodlight.		1	1645.49		1645.49
	50watt led light		20	590		11800
	conced distit. 95watt		8	160		1280
	1watt conced-		2	1600		3200

Total Invoice Value (in Words)	Total Amount Before Tax	
	CGST	96331.25
	SGST	2669.7
	IGST	8664
	Tax Amount	107665.65
	Total Amount	113671.7

Codes are subject to Hamirpur Jurisdiction.  
Once sold will not be taken back.  
@ 24% shall be charged if will not paid within 30 days.

(Certified that the particulars given above are true & correct.)



Authorized Signatory

K.D. Printing Press Sai Complex Main Bazar Hamirpur (H.P.) M. : 94180-84186

10 Copy S:N. 1001-2000



GSTIN : 02BTOPS0587G1ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1444

Name & Add. GATUM Group of College Hamir

GSTIN

Date of 23/05/2024

Transportation Mode

Veh. No.

State H.P. State Code 02

Date & Supply

Place of Supply

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	Switch	10	12.71			127.11
2	Socket	10	33.89			338.93
3	Flex Wire Pipe 1"	1	296.61			296.61
4	CLAMP 1"	1	296.61			296.61
5	TAPRIL	5	84.7			42.37
6	L.E.D 2.0	4	127.11			508.47
7	Power Set	6	169.49			1016.94
8	THREE PHASE 15AMP	4	76.27			305.08
9	BATTERY GUZI	1	33.89			33.89
10	COMBINE Power Set	6	211.86			1271.18
11	BATTERY 3/4"	3	42.37			127.11
12	GUZI PKT	1	33.89			33.89
13	TIE PKT	3	84.74			254.23
14	100W FLOOD LIGHT	1	211.06			1144.06
15	50W FLOOD LIGHT	1	114.40			330.50
16	D.P 63AMP	1	33.89			110.16
17	M.C.B 6AMP	1	110.16			350.84
18	BUS BAR	61	305.87			635.58
19	PIPE 40mm	3	211.86			542.37
20	CLAMP 40mm	16	33.89			1

Total Invoice Value (in Words)

Total Amount Before Tax

12576.14

CGST

1131.93

SGST

1131.93

Bank : Punjab National Bank

C. : 172800KU00000158

C : PUNB0172800

IGST

Tax Amount

Total Amount After Tax

14840

Disputes are subject to Hamirpur Jurisdiction.

Once sold will not be taken back.

24% shall be charged if will not paid within 30 days.

(Certified that the information given above are true & correct)



O.E.

Authorised Signatory

At : K.D. Printing Press Sal Complex Main Bazar Hamirpur (H.P.) M. : 94180-84186

10 Copy S.N. 1001-2000



GSTIN : 02BTOPS0587G1ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1439  
Date of 27/03/24  
State H.P. State Code 02

Name & Add. Mr. G.C. Hamirpur  
GSTIN \_\_\_\_\_  
Transportation Mode \_\_\_\_\_ Veh. No. \_\_\_\_\_  
Date & Supply \_\_\_\_\_ Place of Supply \_\_\_\_\_

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	J-Box 7Doler		7Doler	127.11		889.83
2	TAP Roll		33	8.47		279.66
3	L.C.D PANEL 1SW		20	398.30		7966.10
4	L.C.D 6W		8	127.11		1016.94
5	Service Wire 10mm		1	2076.27		2076.27
<p>TOTAL</p> <p>14430</p>						

Total Invoice Value (in Words)	Total Amount Before Tax	12228.80
	CGST	1100.6
	SGST	1100.6
Bank : Punjab National Bank	Tax Amount	
A/c. : 172800KU00000	Total Amount After Tax	14430
IFSC : PUNB0172800		

All disputes are subject to Hamirpur Jurisdiction.  
Goods Once sold will not be taken back.  
Interest @ 24% shall be charged if will not paid within



Authorised Signatory



GSTIN : 02BTOPS0597G7ZF RETAIL INVOICE M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
 NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. \_\_\_\_\_ Name & Add. GURJOT GURJOT COLLEGE STAMP  
 Date of 2/01/24 GSTIN \_\_\_\_\_  
 State H.P. State Code 02 Transportation Mode \_\_\_\_\_ Veh. No. \_\_\_\_\_  
 Date & Supply \_\_\_\_\_ Place of Supply \_\_\_\_\_

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	Power SPT	01	01	169.49		169.49
2	THREPHITOP		2	54.23		118.64



Total Invoice Value	Total Amount Before Tax	288.13
	CGST	25.93
	SGST	25.93
	IGST	1
	Total Amount After Tax	340/-

Bank : Punjab National Bank  
 A/c. : 172800KUN0000158  
 IFSC : PUNB0172800



All disputes are subject to Hamirpur jurisdiction.  
 Goods Once sold will not be taken back.  
 Interest @ 24% shall be charged if bill not paid within 30 days.  
 (Printed particulars given above are true & correct)

E & O.E. Authorised Signatory  
 Ptd. At : K.D. Printing Press Bal Complex Main Bazar Hamirpur (H.P.) M. : 94180-84186 10 Copy S.N. 1001-2000



GSTIN : 02BTOPS0587G1ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1412

Name & Add M/S G. G. C. HAMIRPUR

Date of                       
State H.P. State Code \* 02

Transportation Mode                      GSTIN                       
Date & Supply                      Veh. No                     

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	<u>Sugar and notes</u>		<u>1</u>	<u>550.25</u>		<u>550.25</u>



Total Invoice Value 550.25

Total Amount Before Tax 550.25

CGST 44.52

SGST 44.52

IGST 1

Total After Tax 640.81

Bank : Punjab National Bank  
A/c : 172800KU00000158  
IFSC : PUNB0172800



All disputes are subject to Hamirpur District Court. Goods Once sold will not be taken back. Interest @ 24% shall be charged if not paid within 30 days. (All particulars given above are true & correct.)

E & O.E.

Authorised Signatory  
10 Copy S.N. 1001-2000



GSTIN : 02BTOPS0587G1ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.

NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1414

Name & Add. GATEWAY GROUP of College Hamir

Date of 26/02/24

GSTIN \_\_\_\_\_

State H.P. State Code \* 02

Transportation Mode \_\_\_\_\_ Veh No \_\_\_\_\_

Date & Supply \_\_\_\_\_ Place of Supply \_\_\_\_\_

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	Power Set combine		2	194.91		389.83
2	Power set simple		3	169.49		508.47
3	Head PHILER. SWITCH		1	84.74		84.74
4	TAP Roll		5	8.47		42.37
5	PHILER R.O.D		1	169.44		169.44
6	BOND 18m		8	169.49		1355.93
7	J. Box		521	127.11		635.54
8	BEND		48	8.47		406.77
9	M.C.B Box 10way D.Dior		2	899.83		1779.66
10	CUTTER BLADE		2	127.11		254.23

Total Invoice Value (In words)

Total Amount Before Tax

CGST 5627.03

SGST 506.48

IGST 506.48

Total Amount After Tax 1

Bank : Punjab National Bank

A/c. : 172800KUN00000158

IFSC : PUNB0172800

All disputes are subject to Hamirpur jurisdiction.

Goods Once sold will not be taken back.

Interest @ 24% shall be charged if not paid within 30 days.

E & O.E.



Authorised Signatory

Printed At : K.D. Printing Press Sai Complex Main Bazar Hamirpur (H.P.) M. : 94180-84186

10 Copy S.N. 1001-2000



GSTIN : 02BTOPS0587G4ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, LED Tubes & All Electrical Goods Etc.  
 NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1415  
 Date of 27/02/24  
 State H.P. State Code 02

Name & Add. GRAM GROUP of collage Hamir  
 GSTIN \_\_\_\_\_  
 Transportation Mode \_\_\_\_\_ Veh. No. \_\_\_\_\_  
 Date & Supply \_\_\_\_\_ Place of Supply \_\_\_\_\_

S.N	Item Description	HSN	Qty.	Rate	12%	18%
1	TH Dec. PISTON		2	84.74		169.44
2	M.C.B. YAMP		2	169.40		338.98

Total Invoice Value (In Rupees)	Total Amount Before Tax	508.47
	CGST	41.76
	SGST	41.76
Bank : Punjab National Bank	Total Amount After Tax	600
A/c. : 172800KUN00000158		
IFSC : PUNB0172800		

All disputes are subject to Hamirpur Jurisdiction.  
 Goods Once sold will not be taken back.  
 Interest @ 24% shall be charged if bill not paid within 30 days.



(Confirmed that the particulars given above are true & correct.)

Authorised Signatory  
 10 Copy S.N. 1001-2000



GSTIN : 02BTOPS0587G4ZF

RETAIL INVOICE

M. : 82195-82190, 94592-56063, 98169-92871



# SHREE BALAJI ENTERPRISES

Deals in : Gold Medal Switches, Polycabwire, U.P. Tubex & All Electrical Goods Etc.

NEAR HEAD POST OFFICE, BHOTA CHOWK, HAMIRPUR (H.P.)

Authorised Distributors : Gold Medal Wire, Gold Medal Switches, Vihan Switches & LED

Invoice No. 1418  
 Date of 5/03/24  
 State H.P. State Code 02

Name & Add. G. G. C. HMK  
 Transportation Mode \_\_\_\_\_ GSTIN \_\_\_\_\_  
 Date & Supply \_\_\_\_\_ Veh. No. \_\_\_\_\_  
 Place of Supply \_\_\_\_\_

Item Description	HSN	Qty	Rate	12%	18%
1 FLOOD LIGHT 100W		1	2110.16		2110.16
2 Power SPT COMBINE		1			
3 L.C.D. 9W			296.61		296.61
4 L.C.D. 12W		5	5932		296.61
5 L.C.D. 20W		1	127.11		127.11
6 TAP Roll		5	152.54		152.54
			8.47		42.37

Total Invoice Value (In Words)	Total Amount Before Tax	
	CGST	3025.40
	SGST	272.5
	IGST	272.3
Bank : Punjab National Bank	Tax Amount	
/c. : 172800KUN0000158	Amount After Tax	3570 /
FSC : PUNB0172800		

All disputes are subject to Hamirpur Jurisdiction.  
 Goods Once sold will not be taken back.  
 Interest @ 24% shall be charged if will not paid within 30 days.  
 & O.E.



Authorised Signatory  
 10 Copy S.N. 1001-2000

At : K.D. Printing Press Sai Complex Main Bazar Hamirpur (H.P.) M. : 94180-84186