

7.2.1. Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual.

Best Practice 1

1. **Title of the Practice:** *Enhancing Academic Communication through "Gyan Management" Journal (ISSN 0974-7621)*
2. **Objectives of the Practice:** To promote quality research and academic discourse in Management, IT, and Business Strategy by disseminating applied research through a bi-annual academic journal.
3. **The Context:** Gyan Management was launched in 2007 to address the need for a quality platform to publish research in Management and Technology. The challenge was to maintain consistent publication quality and relevance despite disruptions like the COVID-19 pandemic.
4. **The Practice:** Gyan Management publishes original research, case studies, and reviews in Management and IT. Despite being delisted from UGC in 2018, it maintained academic integrity by offering free publication and consistent bi-annual issues. Its multidisciplinary focus and recent collaboration with SAGE Spectrum aim to align it with international standards.
5. **Evidence of Success:** Eighteen volumes have been published to date. The journal is indexed in databases like Google Scholar and EBSCO. Articles are now assigned DOIs. The 2024 MoU with SAGE is expected to enhance visibility and academic credibility.
6. **Problems Encountered and Resources Required:** Challenges include attracting high-quality submissions and maintaining indexing standards. Resources needed include skilled editorial staff, financial support, and advanced manuscript management systems, now partly addressed through the SAGE partnership.

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Best Practice 2

1. **Title of the Practice:** *Green Campus Initiative: Fostering Sustainability and Environmental Responsibility*
2. **Objectives of the Practice:** To reduce the carbon footprint, promote sustainability, and instill ecological responsibility among students and staff through green campus practices.
3. **The Context:** The 2023 Green Audit revealed environmental challenges and gaps in sustainability practices. High setup costs and cultural adaptation to green systems were key implementation hurdles.
4. **The Practice:** The initiative includes solar panel installation reducing energy use by 54%, rainwater harvesting, sensor taps, drip irrigation, and e-waste recycling. GJIMT emphasizes biodiversity with 410+ plant species and promotes awareness via campaigns, workshops, and a Green Monitoring Team.
5. **Evidence of Success:** Energy savings of 54%, efficient water reuse systems, waste segregation, and widespread greenery reflect environmental impact. Awards from PEDDA and positive community feedback validate its success.
6. **Problems Encountered and Resources Required:** Initial investment costs, maintenance, and community sensitization were major challenges. Required resources included funding for green infrastructure, trained personnel, and continuous awareness programs.



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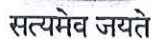


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Best Practice 1:

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Between

Gian Jyoti Institute of Management and Technology

And

Sage Publications India Pvt. Ltd.

Agreement: Page 2 - 11

Annexure A: Page 12-28

Annexure B: Page 29-30

Contributor Agreement Form: Page 31-37

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Between

Gian Jyoti Institute of Management and Technology (GJIMT), Phase 2, Mohali (Near Bassi Theatre), Sector-54, Punjab 160055, India (hereinafter referred to as the "GJIMT"). *(which expression shall, unless repugnant to the context or meaning thereof, include its successors-in-business, assigns, and legal representatives)* of the FIRST PART

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Hereinafter, each of which may be referred to individually as "Party" or collectively as "Parties."

WHEREAS:

- A. GJIMT is a premier institution in India, delivering quality education in the areas of Management, Information Technology and Commerce for the last 25 years. GJIMT emphasizes on developing ethical leaders with entrepreneurial and global mindset striving for sustainability and inclusive growth.
- B. SAGE Publications India Private Limited is a globally renowned publisher and a leading international provider of journals, spanning a wide range of subject areas including publishing services. Sage also acts as a service provider for Spectrum Journals: Journal Publishing Services (JPS) which is a part of Sage's publishing solutions offered to institutions as a package for publishing and disseminating research through open-access channels. These standard services, as specified in Annexure-A (Service Level Agreement), are intended to support GJIMT from the initial phase of development to the establishment of the journal.

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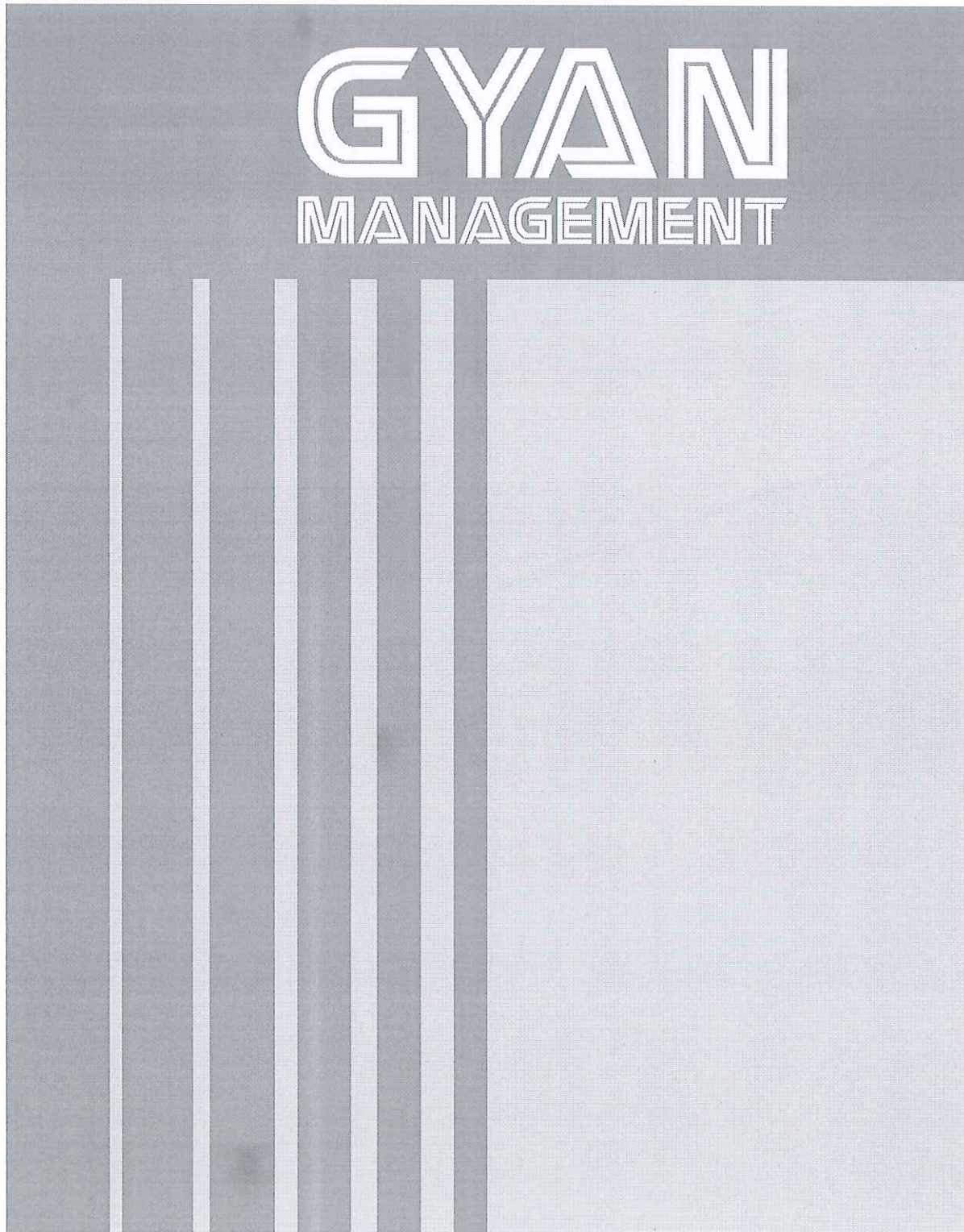
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Bibliometric Analysis: Unravelling Trends and Patterns in Green Human Resource Management and Sustainability

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Parneet Kaur Chadha¹ and Arunachal Khosla¹

Abstract

In the last 10 years, both industry and academia have been interested in the green workplace and sustainable environment. New study fields, such as green human resource management (GHRM) and sustainability, began to appear consequently. A green workplace is the environmentalism of conventional business processes. To assist companies in developing and implementing sustainable strategies and attain corporate sustainability, GHRM and sustainability can play a crucial role. The article offers a current overview of GHRM and sustainability and aids in comprehending development in the field. GHRM and sustainability are examined through bibliometric analysis of the body of existing business and management literature. Utilizing bibliometric analysis and the R Studio program for network and descriptive analysis, we examined 227 publications sourced from Scopus and Web of Science (WOS) datasets. This article examines the research area and rising keywords as well as the trends in the fields of GHRM and sustainability growth from 2010 to 2024. The results imply that GHRM publication started long back and has been steadily increasing ever since. Over the past 10 years, publications in this area of research have increased immensely. As far as the authors are aware, the history of bibliometric analysis on GHRM and sustainability research is examined in this article for the first time. Policymakers, businesses, and academics will be able to better understand the theoretical and practical facets of GHRM and sustainability to pinpoint relevant issues that need to be addressed with the aid of this study. Moreover, these findings could function as a roadmap for subsequent research endeavors concerning GHRM and sustainability.

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Gyan Management

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There is no article processing charge to publish in *Gyan Management*.

3. What do we publish?

3.1 Aims & scope

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3.2 Article types

The journal publishes the following article types.

- Original article – 6000-8000 words. This must be accompanied by an abstract of up to 150 words, and 4-6 keywords

- Review essay – 6000-8000 words
- Perspective/viewpoint – 3000-5000 words
- Interview – 2000-3000 words
- Book review – 2000-3000 words

While submitting a research paper, the authors need to ensure that the following have been taken into consideration and specified wherever necessary:

- The purpose of the study and the prospective readers for whom the paper/article has been prepared.
- The contribution and significance of it.
- Approach, context and background to the paper should be explained and references should be included as specified.
- Policy and/or managerial implications of the study and identification of scope for future work in the field may be specified.

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As standard practice, *Gyan Management* does not permit the use of author-suggested reviewers.

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The Editor or members of the Editorial Board may occasionally submit their own manuscripts for possible publication in the journal. In these cases, the peer review process will be managed by alternative members of the Board and the submitting Editor / Board member will have no involvement in the decision-making process.

Please see [Section 6.3](#) for detail on anonymising the manuscript. 

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All parties who have made a substantive contribution to the article should be listed as authors. Principal authorship, authorship order, and other publication credits should be based on the relative scientific or professional contributions of the individuals involved, regardless of their status. A student is usually listed as principal author on any multiple-authored publication that substantially derives from the student's dissertation or thesis.

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6.1 Formatting

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Please note the below points while preparing your manuscript.

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The following is the style of the headings:

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H3	Title case, italics with end period, text run-on	<i>Regression Approach. In this approach...</i>

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Please see the following section for detail on artwork/figures.



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Best Practice 2:

Green Campus Initiative: Fostering Sustainability and Environmental Responsibility

GREEN AUDIT REPORT



Gian Jyoti Institute of Management and Technology, Phase 2, Mohali

CONDUCTED BY:

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2022-23



CERTIFICATE

This is to confirm that **"GJIMT"** performed a detailed Green Audit of their campus during the 2022-2023 academic year and submitted all required data and credentials for evaluation. Based on the report submitted, the campus's actions and measures have been verified and found to be satisfactory. The efforts made by staff and students in the areas of environment and sustainability are much appreciated and encouraged.

ER. R.K, Sharma MIE, FIV
Green Building Accredited Professional
For R.K. Electricals and Energy Audit Services

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Project Title: Green Audit of Gian Jyoti Institute of Management & Technology, Mohali

ACKNOWLEDGEMENTS

R.K. ELECTRICALS & ENERGY AUDIT SERVICES places on record its sincere thanks to the management of "Gian Joyti Institute of Management & Technology, Mohali" for entrusting the project of Green audit of the building of GJIMT, Mohali particularly: -

Dr. J S Bedi: Chairman

Dr. Aneet Bedi: Director

We express our thanks to the following:

Prof. Gurdeepak Singh: Director International Studies

Assistant Prof. Sh. Sanjay Gupta

Assistant Prof. Sh. Vivek Sharma

without whose constant support, we could not have carried this audit.

ER. R.K, Sharma MIE, FIV

BEE's C/ Energy Auditor (EA-10080) MoP, GoI

1. EXECUTIVE SUMMARY

ER. R.K, Sharma MIE, FIV BEE's C/ Energy Auditor (EA-10080) MoP, Gol was entrusted the Green audit of GJIMT. The management of the campus is conscious with regard to improve sustainability and complementary to its Green Policy. The purpose of this audit was to ensure that the practices followed in the campuses are in accordance with the green policy adopted by the institution, it works on several facets of Green Campus including water conservation, electricity conservation, tree plantation, waste management, paperless work, mapping of biodiversity Keeping in view these issues in mind, the specific objectives of the audit are to evaluate the adequacy of the management control framework of environment sustainability as well as the degree to which the departments are in compliance with the applicable regulations, policies and standards.

GJIMT aims to minimize the environmental impact of its operations and move towards restoring environmental integrity, promote social justice, equity and diversity contribute to human health and maintain its financial viability.

As part of its commitment to sustainability, GJIMT developed a Sustainability Policy and Sustainability Strategy and is now developing a series of Sustainability Action Plans on energy and greenhouse, water, transport and waste to support implementation of the Policy and Strategy.

This document deals with Green Audit of GJIMT, Mohali for the year 2023-2024

2. THE BRIEF DESCRIPTION OF PREMISES

Project Title: Green Audit of the building of the Gian Jyoti Institute of Management and Technology.	
Client: Director, Gian Jyoti Institute of Management and Technology, Mohali	
Contact Person: Mr. Sanjay Gupta (Asst Prof.)	
Date of Audit: 23 & 24 May 2023	
Source: Data collection from the staff & Physical verification/Inspection	
Date of report: 19.06.2023; Report Number: RKS/GA-26/2023	
Work Carried out by:(Team Composition)	Er. R.K. Sharma (BEE's Energy Auditor) EA-10080, Accredited Professional (IGBC) Mrs Savita Sharma M.Sc. (Ecology Environment) Er. Varun Sharma B. Tech (EE), MBA, PGD (Indl Safety)

3. INTRODUCTION

3.1. Gian Jyoti Institute of Management & Technology (GJIMT) was established under the aegis of Gian Jyoti Educational Society (GJES) in the year 1998. GJIMT is an ISO 9001:2008 certified, approved by All India Council of Technical Education (AICTE), New Delhi and affiliated to IKG Punjab Technical University (PTU), Kapurthala. Being Best Colleges in Mohali & North India's premier destination in the fields of management and computer applications, located in the heart of Mohali City, GJIMT has been setting milestones in academics and placements.

GJIMT imparts holistic management and technical education to nurture and develop human resources globally, standards, capable of serving the industry and society productively. Hence, a conscious effort made to give latest and practical exposure to its students of *MBA, MCA, BBA, BCA & B.Com* programs.

GJIMT has maintained the Top B-Schools of the country rankings for more than a decade now in surveys conducted by the various prestigious publications like Business Standard (2017), Outlook (2016) and Bureaucracy Today (2015). These surveys have been carried out on various parameters involving academics, pedagogy, infrastructure, training, and placement.

The Institute aims to make value addition to the professional skills of its students from day one by introducing the Employment Readiness Program (ERP). GJIMT maintains strong industry connections that help students to get industry exposure before their final placements.

3.2. Green Analysis can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity. The 'Green Audit' aims to analyse environmental practices within and outside the college campus, which will have an impact on the eco-friendly ambience. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth of carrying out Green Analysis. Green auditing is essentially an environmental management tool for measuring the effects of certain activities on the environment against set criteria or standards

3.3 Utility of Green Audit

These are used to help improve existing human activities, with the aim of reducing the adverse effects of these activities on the environment. The audit team will study an organization's environmental effects in a systematic and documented manner and will Produce a green audit report.

4. OBJECTIVE OF THE STUDY

The main objective of the green analysis is to promote the Environment Management and Conservation in the university Campus. The purpose of the analysis is to identify, quantify, describe and prioritize framework of Environment Sustainability in compliance with the applicable regulations, policies and standards. The main objectives of carrying out Green Analysis are:

- To establish a baseline data to assess future sustainability by avoiding the interruptions in environment that are more difficult to handle and their corrections requiring high cost and To bring out a present status report on environmental compliance
- To introduce and aware students to real concerns of environment and its Sustainability.
- To secure the environment and cut down the threats posed to human health by analyzing the pattern and extent of resource use of the campus.

5. METHODOLOGY

Methodology adopted for achieving the desired objectives viz: physical inspection of the campus, observation and review of the documentation, interviewing key persons and data analysis, measurements and recommendations. The study covered the following area to summarize the present status of environment management in the campus:

- I. Geographical Metrological parameters
- II. Water consumption and management
- III. Electricity consumption and management
- IV. Air quality assessment and management
- V. Sound pollution monitoring
- VI. Waste management
- VII. Biodiversity status of the campus

6. GEOGRAPHICAL AND METROLOGICAL PARAMETERS

Mohali, with Latitude: 29.983 Longitude: 75.083 is located at a distance of about 5 KM from state capital Chandigarh and is a prominent district headquarter city of Punjab. In Mohali, during the entire year, the rain falls for about 95 days and records up to 850mm.

The district lies in the South-western region of the State and is near from the Shivalik ranges in the North of the state. The city is well connected by road to Chandigarh both by road and rail and also with prominent places like Delhi, Amritsar, Jalandhar, Ludhiana, Patiala, Ambala, Jammu etc.

6.1. Weather Bins

This area has a humid subtropical climate characterized by a seasonal rhythm: hot summers, cold winters, good amount of rainfall and great variation in temperature. Mohali weather by month weather averages:

During three months of monsoon season from July to September, the moist air of oceanic origin penetrates into the district and causes high humidity, cloudiness and good monsoon rainfall. The period from October to November constitutes post monsoon season. The cold weather season prevails from December to February followed by the hot weather season or Pre-monsoon season which ends up to the last week of June.

6.1.1. Rain fall

The normal annual rainfall of Mohali District is about 850mm in 60 days which is unevenly distributed over the district. The southwest monsoon sets in last week of June and withdrawn towards end of September and contributes about 80% of annual rainfall. July and August are the rainiest months. Rest 20% of the annual rainfall occurs during none of the year in the form of thunder storm and western disturbances. Rainfall in the district increases from southwest to northeast. Therefore, climatically, the district has a very hot in summer and frequently scorching heat is in full swing. The climate of Mohali district can be classified as tropical steppe, semi arid and hot which is mainly dry except in rainy months and characterised by intensely hot summer and cold winter. During three months of monsoon season from July to September, the moist air of oceanic origin penetrates into the district and causes high humidity, cloudiness and good monsoon

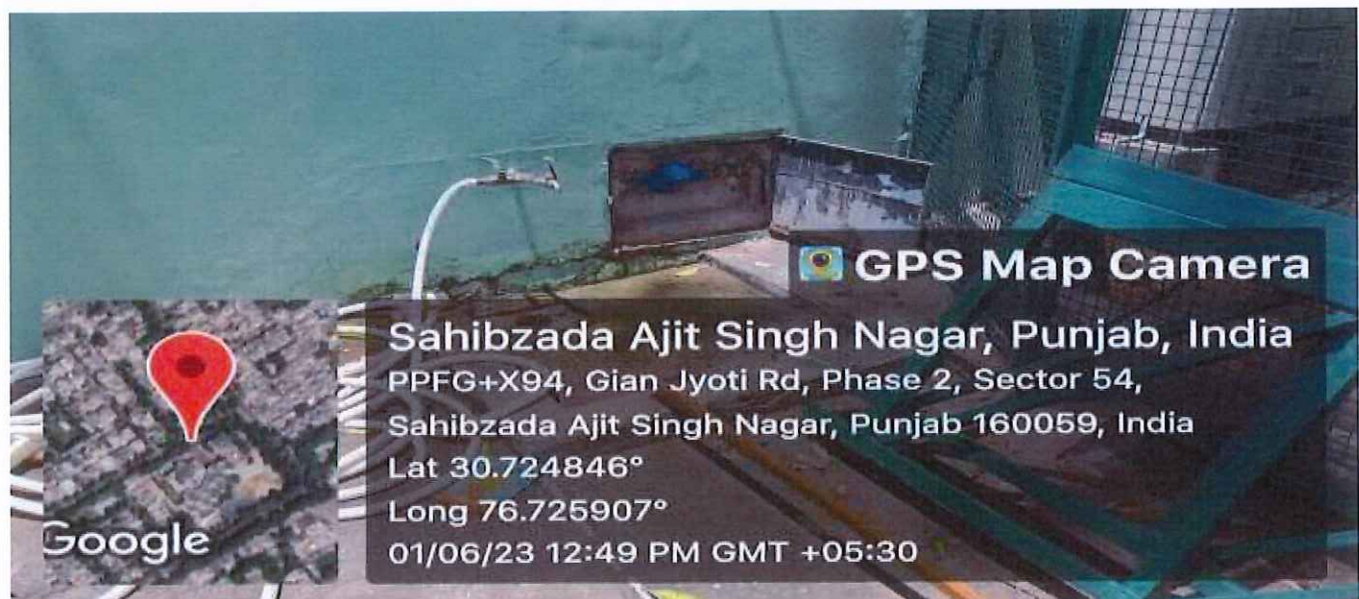
7. WATER CONSUMPTION AND MANAGEMENT

7.1. Water extraction and Storage

The College gets water for drinking and other purposes from supply line of Municipal Corporation which is duly metered. The water is stored in underground tanks initially after which it is pumped up to overhead tanks using electric motor – pump sets.



Motor – Pump sets transporting water from underground tanks to overhead water tanks



GJIMT extracts water for consumption from MC's metered supply line

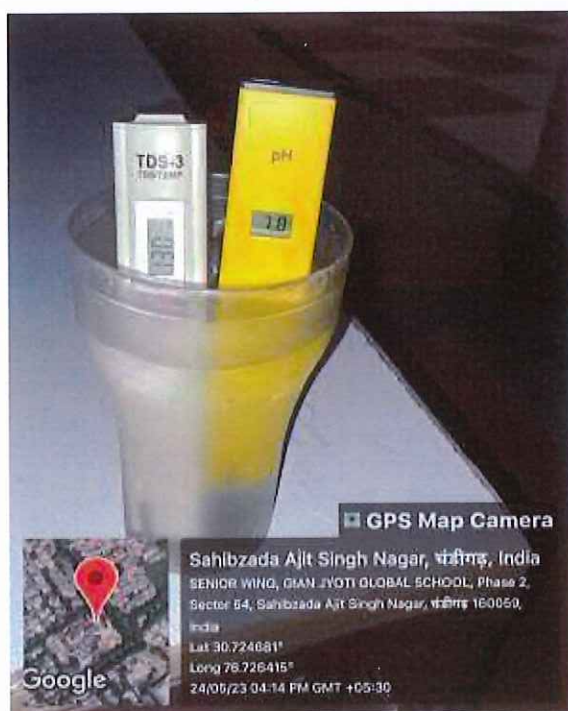
Details of Pumps installed in University Campus

Sr.No.	Name	Quantity (Nos)	Capacity HP/KW	Location
1	Mono Block Pump	2	1 HP Each	In corridor between main building and parking area.

7.2 Drinking water and quality

Reverse Osmosis Plant - Reverse osmosis (RO) is a membrane separation process, driven by a pressure gradient, in which the membrane separates the solvent (generally water) from other components of a solution. The membrane configuration is usually cross-flow. The campus has provided purified R.O. drinking water to all the students and staff residing in the campus by setting up the R.O plant. In addition to drinking purpose, R.O water is provided to the hostel mess for cooking foods.

At GJIMT Campus, RO units have been installed at various locations along with Water coolers so that faculty, staff and students can have access to clean drinking water. The RO systems are serviced regularly from authorized agencies.



Measured pH value and TDS Value of filtered drinking water

Auditors checked the quality of the drinking water after it is treated from RO Plant by taking a sample and found the quality water which is as under:

SR NO.	Particulars of checked item	Value	Remarks
1	Sample of drinking water for testing PH Value	7.8	Good
2	Sample of drinking water for testing TDS (total dissolved solids) Value	130 ppm	Good

Findings:

1. The PH value of safe drinking water lies between 6.5 & 8.5
Tested the sample of drinking water and found to be 7.8 which is Neutral PH value for safe drinking water
2. The TDS value of safe drinking water is less than 300 ppm
The TDS value of tested sample found to be 130 which is good and safe for drinking water

7.3 Water Conservation

GJIMT has developed for the various water-use categories in the office buildings and for monitoring and operational procedures. They are grouped according to indoor water use, outdoor water use, and monitoring and operational procedures.



Fig: Automatic sensor-based Water urinals being used in building of GJIMT

7.4.1. Use of Efficient Water Urinals/Fixtures

- **Low water use urinals:** Use of the standard systems urinals. Water is applied automatically through a continuous drip-feeding system or by automated flushing at a set frequency; 24x7. Water consumption varies with the system model at an average of 4 litres per flush.
- **Smart flush systems:** Now a days smart flush system using 0.8 litres per flush have also been launched.
- **Waterless urinals:** There are various technologies available for waterless urinals. In oil barrier technology, the urinals operate using an oil wall between the urine and the atmosphere, preventing odour from escaping.
- **In another technology,** the barrier has been replaced by a seal with a collapsible silicone tube that closes after the fluid has passed through it, to prevent gases from flowing into room.
- **Other system** uses biological blocks which include microbial spores and Surfactants which can be placed into any urinal, thus eliminating water use

Other Areas which need attention for water conservation include

1. Identifying and Fixing Leaks
2. Review Leakages periodically & take corrective measures
3. Re-use Water
4. Recycle water

7.4.2. Identifying and Fixing Leaks

The hidden water leaks can cause loss of considerable water and energy without anyone being aware of it. A small leak can amount to large volumes of water loss. Leaks become larger with time, and they

can lead to other equipment failure. Fix that leaky pipe, toilet, faucet, or roof top tank to save considerable amount of money and water.

7.4.3. Review Leakages periodically & take corrective measures

Regular maintenance of the toilets should be carried out. Test for leaks and make necessary repairs promptly. Keep the toilet in working order by periodically inspecting and replacing flappers and other defective parts.

7.4.4. Rain Water Harvesting and conservation

One of medium of harvesting rainwater is providing the incoming rainwater directly to the ground. This will increase the ground water level of the location and also helps in achieving the ground water at same or at less level than the existing level,

7.4.5. Rain fall

The normal annual rainfall of Mohali District is 408 mm in 20 days which is unevenly distributed over the district. The southwest monsoon sets in last week of June and withdrawn towards end of September and contributes about 82% of annual rainfall. July and August are the rainiest months. Rest 18% of the annual rainfall occurs during non of the year in the form of thunder storm and western disturbances. Rainfall in the district increases from southwest to northeast. It is the nearest to the Tar Desert of Rajasthan and also far away from the Major rivers lines that run through the state. Therefore, climatically, the district has a very hot in summer and frequently scorching heat is in full swing. The climate of Mohali district can be classified as tropical steppe, semi arid and hot which is mainly dry except in rainy months and characterised by intensely hot summer and cold winter.

During three months of monsoon season from July to September, the moist air of oceanic origin penetrates into the district and causes high humidity, cloudiness and good monsoon rainfall. The period from October to November constitutes post monsoon season. The cold weather season prevails from December to February followed by the hot weather season or Pre-monsoon season which ends up to the last week of June.

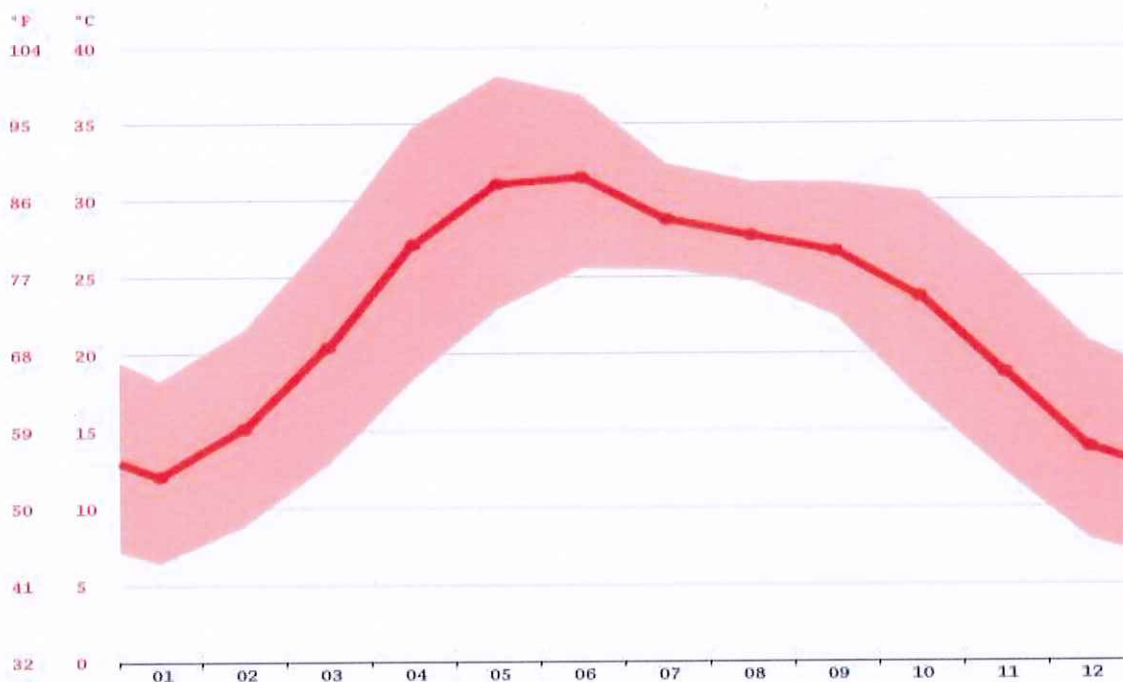
Yearly Weather Scenario of Mohali Area

January February March April May June July August September October November December

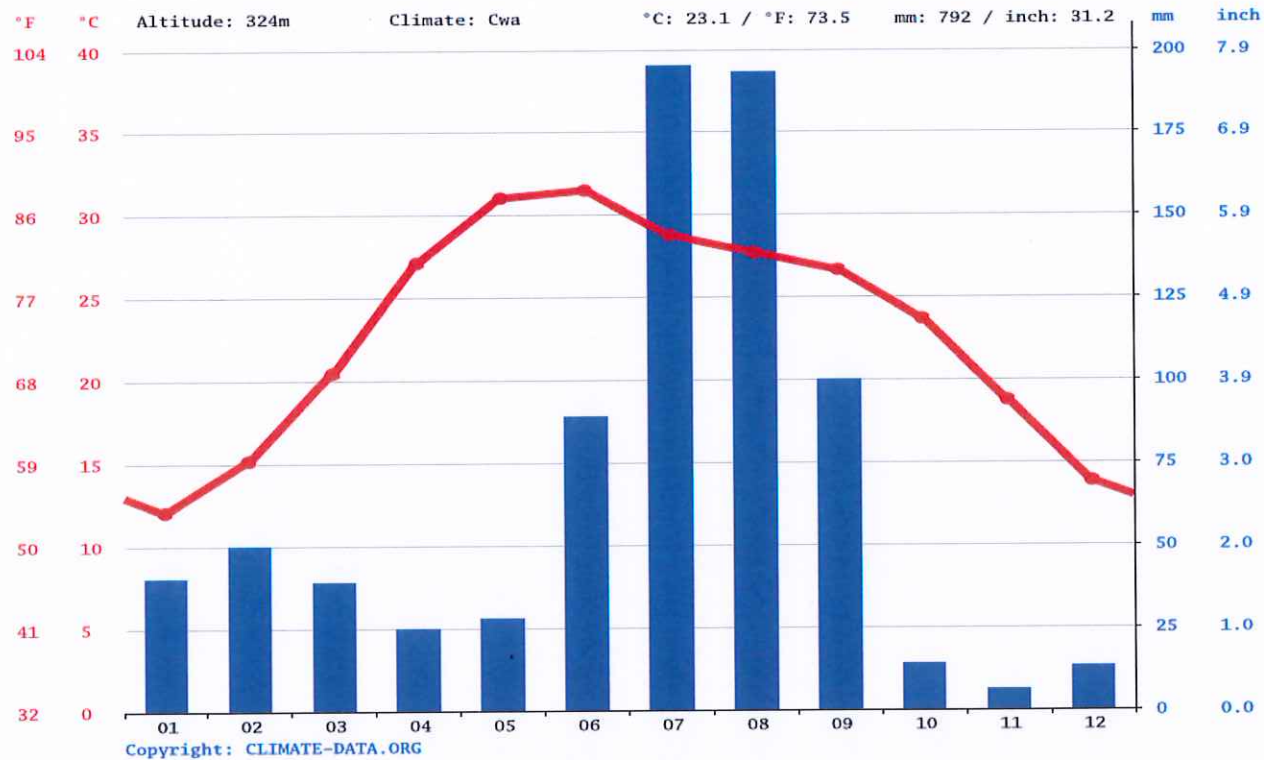
Avg. Temperature °C (°F)	12 °C (53.7) °F	15.2 °C (59.3) °F	20.5 °C (68.8) °F	27.1 °C (80.8) °F	31 °C (87.9) °F	31.5 °C (88.7) °F	28.8 °C (83.8) °F	27.7 °C (81.9) °F	26.7 °C (80) °F	23.7 °C (74.7) °F	18.8 °C (65.8) °F	13.9 °C (57) °F
Min. Temperature °C (°F)	6.4 °C (43.5) °F	8.8 °C (47.9) °F	12.8 °C (55.1) °F	18.4 °C (65.1) °F	22.9 °C (73.2) °F	25.6 °C (78) °F	25.5 °C (77.8) °F	24.7 °C (76.4) °F	22.4 °C (72.3) °F	17 °C (62.6) °F	12.2 °C (54) °F	7.9 °C (46.2) °F
Max. Temperature °C (°F)	18.3 °C (64.9) °F	21.6 °C (70.9) °F	27.7 °C (81.8) °F	34.8 °C (94.7) °F	38.1 °C (100.6) °F	36.8 °C (98.3) °F	32.4 °C (90.3) °F	31.2 °C (88.2) °F	31.2 °C (88.1) °F	30.5 °C (87) °F	26 °C (78.8) °F	20.8 °C (69.4) °F
Precipitation / Rainfall mm (in)	40 (1)	50 (1)	39 (1)	25 (0)	28 (1)	89 (3)	195 (7)	193 (7)	100 (3)	14 (0)	6 (0)	13 (0)
Humidity(%)	73%	65%	50%	30%	30%	46%	75%	80%	73%	55%	56%	66%
Rainy days (d)	3	4	4	4	5	8	16	16	8	1	1	1
avg. Sun hours (hours)	8.4	9.4	10.6	11.6	12.2	11.8	10.2	9.6	9.8	10.1	9.4	8.7

The hot season lasts for 2.6 months, from April 22 to July 8, with an average daily high temperature above 36°C. The hottest month of the year in Mohali is June, with an average high of 40°C and low of 27°C.

The cool season lasts for 2.6 months, from December 3 to February 21, with an average daily high temperature below 24°C. The coldest month of the year in Mohali is January, with an average low of 9.5°C and high of 20.5°C.



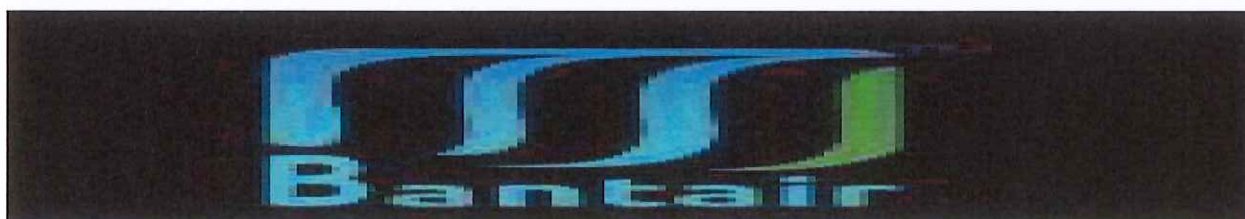
Average Temperature of Mohali Area



Climate graph // Weather by Month Mohali

7.4.6. Rain water Harvesting: In GJIMT has constructed one rain water harvesting tank near main block of college campus which can store up to 5000 Lts of rain water which can be used for landscape irrigation.

UNDERGROUND RAINWATER HARVESTING TANK CONSTRUCTED IN GJIMT



Installed By: -Bantair India Private Limited

Year	Average Rainfall
2022	730 mm

Thus, it is observed that after rain water harvesting and recharging system i.e., Installation of recharge wells / rain water harvesting pits for recharging groundwater tables is completed, the arrested water can be utilized for landscape irrigation in campus.

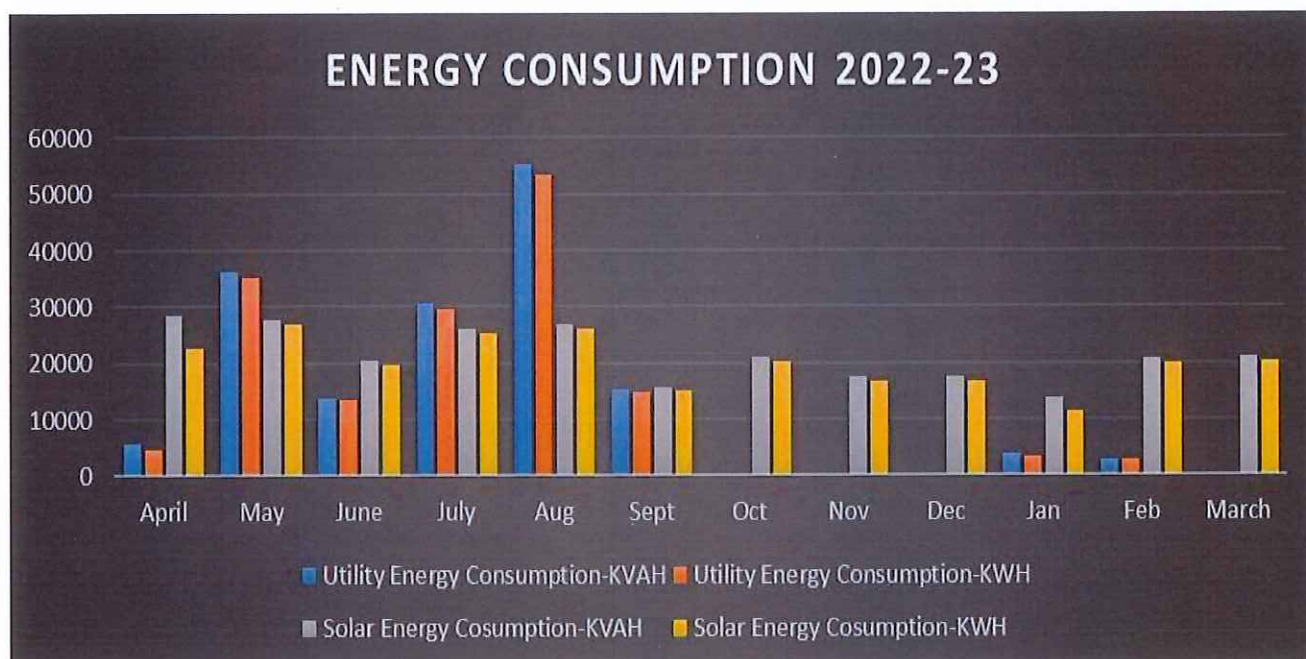
8. ELECTRICITY CONSUMPTION AND MANAGEMENT

Gian Jyoti College of Engineering and Management, Mohali draws power from PSPCL through dedicated feeder at 11 KV. The campus has two transformers of 315 KVA to step down the voltage from 11 KV to 433V.

8.1. Detail electricity billing using Solar power

MONTH	SOLAR GENERATION	SOLAR EXPORT	UTILITY CONSUMPTION	NET UTILITY CONSUMPTION	NET SOLAR CONSUMPTION	TOTAL CONSUMPTION
	KWH	KWH	KWH	KWH	KWH	KWH
22.MAR-21.APR	24946	6556	14548	7992	18390	26382
21.APR-19 MAY	18840	1963	22412	20449	16877	37326
19.MAY-20. JUNE	26852	1300	33716	32416	25552	57968
21.JUN-18. JUL	19736	3248	15640	12392	16488	28880
18.JULY-22.AUG	25276	3232	29688	26456	22044	48500
22.AUG-30. SEPT	26024	2224	51292	49068	23800	72868
30.SEPT-21.OCT	15070	2436	15356	12920	12634	25554
21.OCT-22.NOV	20108	11256	-2228	-13484	8852	-4632
22.NOV-22.DEC	16756	9116	8380	-736	7640	6904
22.DEC-21.JAN	11467	6124	10628	4504	5343	9847
21.JAN-22.FEB	19913	8644	10248	1604	11269	12873
22.FEB-22.MAR	20217	9708	7504	-2204	10509	8305
TOTAL	245205	65807	217184	151377	179398	330775

Thus, 54% saving in energy by using solar power in the campus

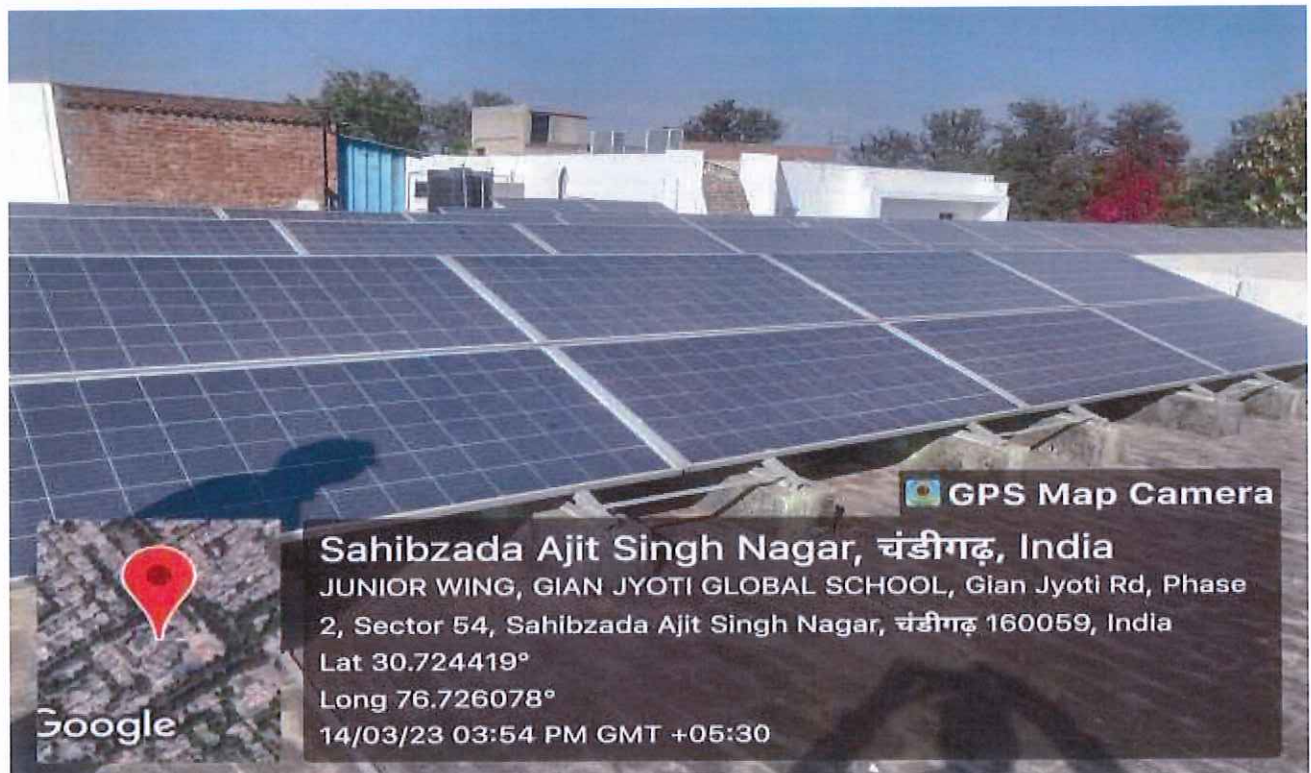


8.2 Energy conservation measures

GJIMT has installed 200 KWp capacity power plant for use of Renewable energy Resources



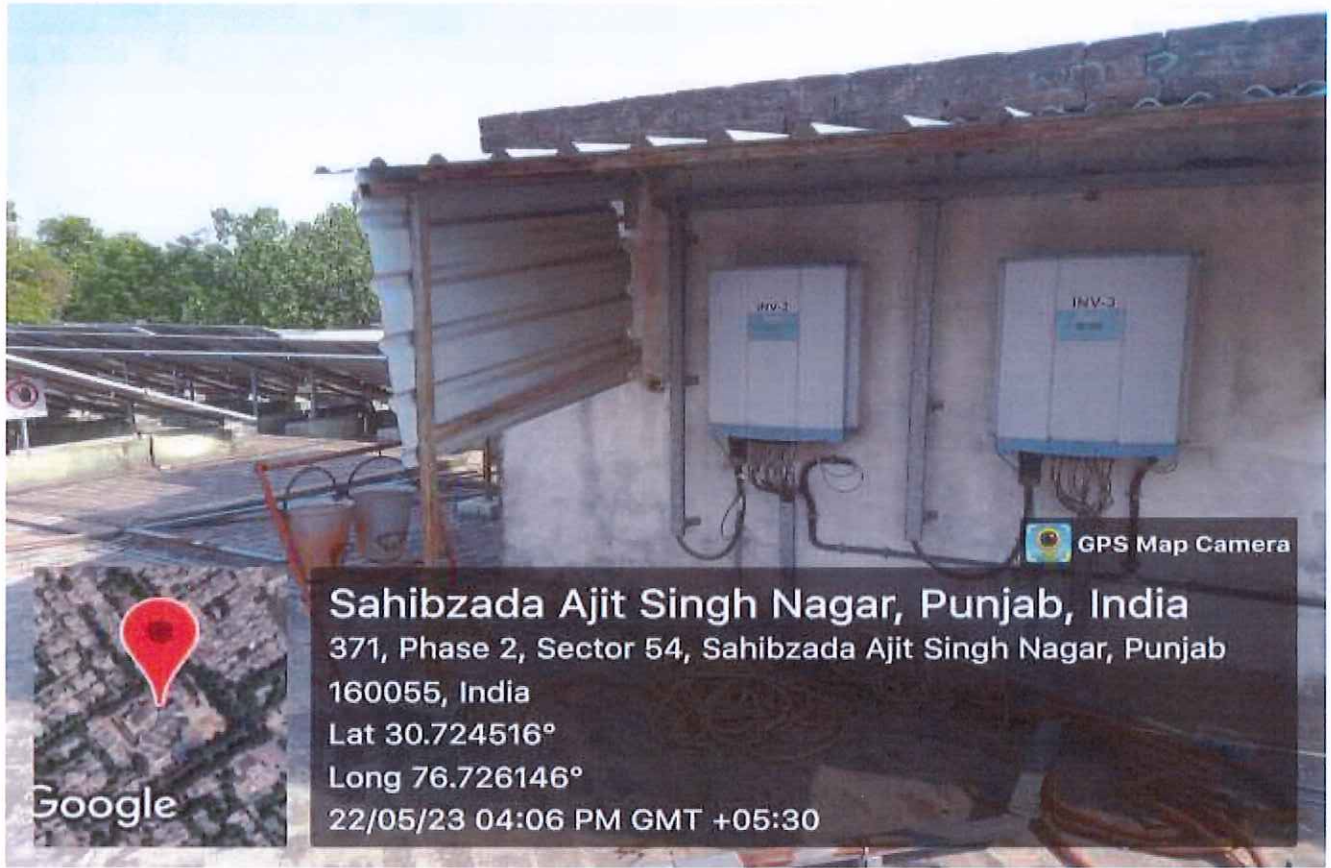
Solar Power plant (200 KWP) installed in campus



8.3. Findings & Comments

As seen from the above table, only 47% of electricity power purchased from the utility and 53% power consumed which is generated by solar power plant installed in the GJIMT

The authorities of GJIMT is very conscious about energy conservation and has already replaced conventional lighting with LED lighting and some street lights and Geysers with solar street lights and solar water heaters and installed 200 Kw solar plant to facilitate and promote energy efficiency in the campus.



Solar Inverters installed to convert Solar energy generated by solar panels into useful energy for utilization in campus.

9. AIR QUALITY ASSESSMENT

9.1. The Air Quality Index

The **Air Quality Index (AQI)** is an index for reporting daily air quality. It tells us how clean or polluted the air is, and what associated health effects might be a concern. The AQI focuses on health effects which may experience within a few hours or days after breathing polluted air.

9.2. IN DOOR ENVIRONMENTAL QUALITY

Health and comfortable life is the top most priority of every building user. Corresponding to health and wellbeing, the quality of a built environment for its occupant inside a building is referred to as indoor environmental quality. Indoor environmental quality involves noise disturbance, occupant density, indoor lighting, day lighting, ventilation, room temperature, cleanliness and indoor humidity. All these factors add up and form indoor environmental quality.

The AQI is divided into three categories. **CO₂**, **TVOC** & **HCHO** Each category has health concern. This is shown below in the table.

AQI Basics for Pollution			
CO ₂	TVOC	HCHO	Description of Air Quality
< 600 ppm	< .6mg/m ³	< .08mg/m ³	Air quality is excellent, and air pollution poses no risk.
>600 < 1000 ppm	>0.6 < 1.6mg/m ³	>0.08 < 0.12mg/m ³	Air quality is good. and air pollution poses no risk..
>1000 ppm	>1.6 mg/m ³	>0.12 mg/m ³	Air quality is not good. Some members of the general public may experience health effects; members of sensitive groups may experience more serious health effects.

9.3. Auditors measured some air quality parameters at different locations in the buildings

Sr No.	Location	CO ₂ (PPM)	TVOC (mg/m ³)	HCHO (mg/m ³)	Temperature in °C	Relative Humidity in %
1	Main Block GF	628	0.111	0.020	33	32
2	Park near Main gate	628	0.112	0.017	33	32
3	Parking Area (back of main building)	629	0.111	0.020	34	32

From the above table, it is found that above all the parameters are within the comfortable limits. Also, the ventilation and day lighting are in good conditions

Index	Nitrogen Dioxide, Hourly mean (µg/m ³)	Sulphur Dioxide, (µg/m ³)	PM _{2.5} Particles, 24 hour mean (µg/m ³)	PM ₁₀ Particles, 24 hour mean (µg/m ³)
1	0-67	0-88	0-11	0-16
2	68-134	89-177	12-23	17-33
3	135-200	178-266	24-35	34-50
4	201-267	267-354	36-41	51-58
5	268-334	355-443	42-47	59-66
6	335-400	444-532	48-53	67-75
7	401-467	533-710	54-58	76-83
8	468-534	711-887	59-64	84-91
9	535-600	888-1064	65-70	92-100
10	≥ 601	≥ 1065	≥ 71	≥ 101

AQI	Air Pollution Level	Health Implications	Cautionary Statement (for PM2.5)
0 - 50	Good	Air quality is considered satisfactory, and air pollution poses little or no risk	None
51 -100	Moderate	Air quality is acceptable; however, for some pollutants there may be a moderate health concern for a very small number of people who are unusually sensitive to air pollution.	Active children and adults, and people with respiratory disease, such as asthma, should limit prolonged outdoor exertion.
101-150	Unhealthy for Sensitive Groups	Members of sensitive groups may experience health effects. The general public is not likely to be affected.	Active children and adults, and people with respiratory disease, such as asthma, should limit prolonged outdoor exertion.
151-200	Unhealthy	Everyone may begin to experience health effects; members of sensitive groups may experience more serious health effects	Active children and adults, and people with respiratory disease, such as asthma, should avoid prolonged outdoor exertion; everyone else, especially children, should limit prolonged outdoor exertion
201-300	Very Unhealthy	Health warnings of emergency conditions. The entire population is more likely to be affected.	Active children and adults, and people with respiratory disease, such as asthma, should avoid all outdoor exertion; everyone else, especially children, should limit outdoor exertion.
300+	Hazardous	Health alert: everyone may experience more serious health effects	Everyone should avoid all outdoor exertion

Auditors also measured the outdoor quality of air which has been depicted below

AQI ($\mu\text{g}/\text{m}^3$)	PM 10 ($\mu\text{g}/\text{m}^3$)	PM 2.5 ($\mu\text{g}/\text{m}^3$)	CO (ppm)	NO2 (ppb)	O3 (ppb)	SO2 (ppb)
108	108	70	0.15	10	9	5.48



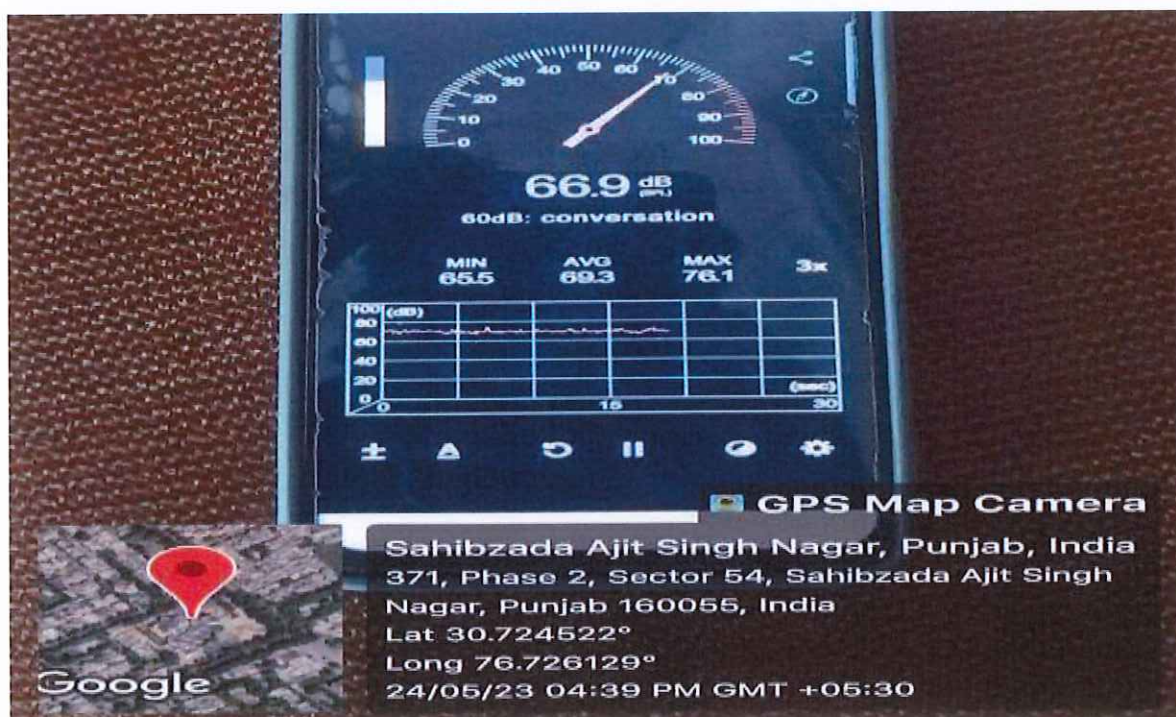
Measuring Air Quality Index and Other Environmental Parameters

2.5 and PM 10 parameters are not healthy and hence pollution control measures are advised.

10. SOUND POLLUTION MONITORING

The human ear is constantly being assailed by man-made sounds from all sides, and there remain few places in populous areas where relative quiet prevails. There are two basic properties of sound, (1) loudness and (2) frequency. Loudness is the strength of sensation of sound perceived by the individual. It is measured in terms of Decibels. Just audible sound is about 10 dB, a whisper about 20 dB, library place 30 dB, normal conversation about 35-60 dB, heavy street traffic 60-75 dB, boiler factories 120 dB, jet planes during take-off is about 150 dB, rocket engine about 180 dB. The loudest sound a person can stand without much discomfort is about 80 dB. Sounds beyond 80 dB can be regarded as pollutant as it harms hearing system. The WHO has fixed 45 dB as the safe noise level for a city to avoid sleep disturbances. For international standards a noise level up to 65 dB is considered tolerable. Frequency is defined as the number of vibrations per second. It is denoted in Hertz (Hz). Sound pollution is another important parameter that is taken into account for green auditing of the Campus. Different sites were chosen for the monitoring purpose

The Auditors measured sound level at different location as under:



S.No	Description	db (Min)
1	Administration block Lobby area GF	66.9
2	Administration block FF (Conf Hall)	55
3	Outdoor (Near Main Gate)	75
4	First Floor Corridor	78

Findings: Sound level found satisfactory

11. WASTE MANAGEMENT

Waste management includes the activities and actions required to manage waste from its inception to its final disposal. This includes the collection, transport, treatment and disposal of waste, together with monitoring and regulation of the waste management process.

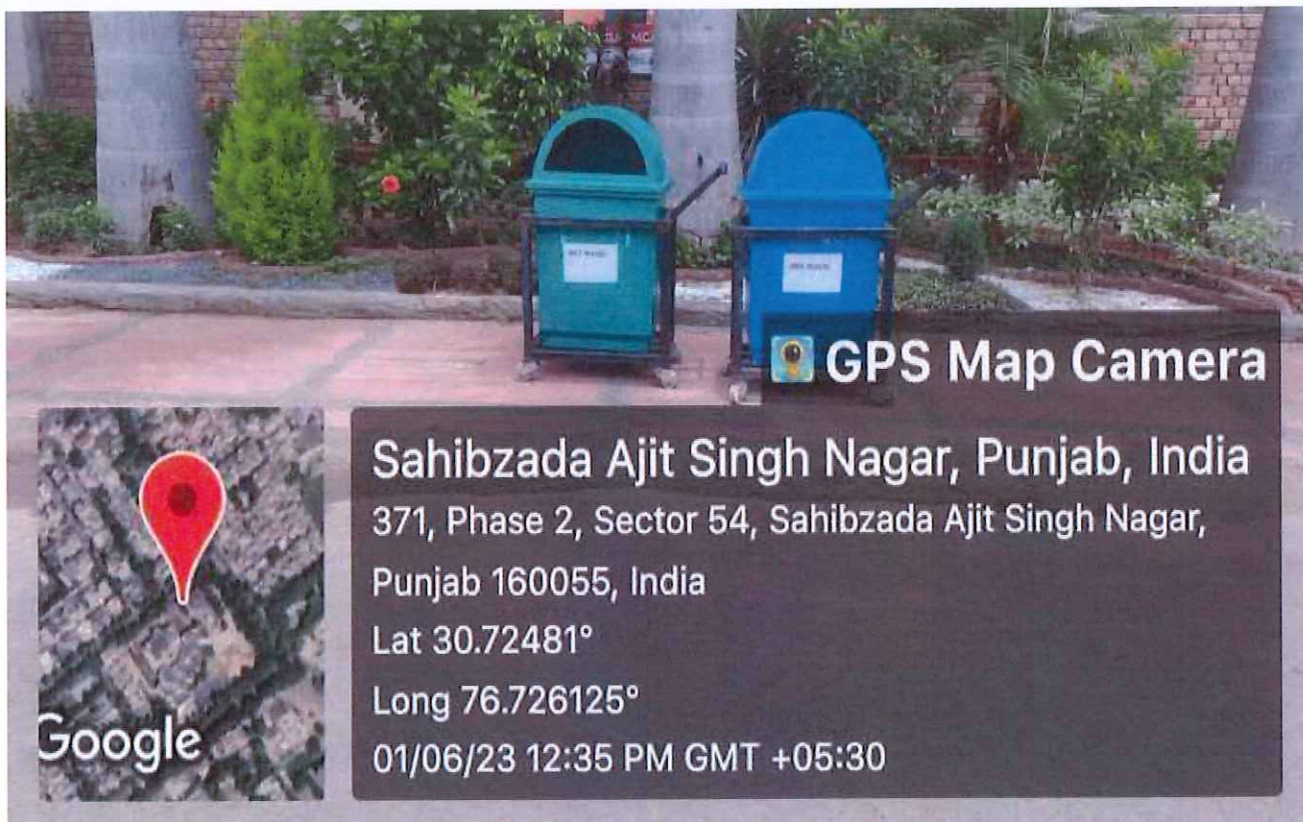
Waste can be solid, liquid, or gas, each type has different methods of disposal and management. Waste management deals with all types of waste, including industrial, biological and household. In some cases, waste can pose a threat to human health. Waste is produced by human activity, for example, the extraction and processing of raw materials. Waste management is intended to reduce adverse effects of waste on human health, the environment or aesthetics.

Waste management practices are not uniform among countries (developed and developing nations) regions (urban and rural areas), and residential and industrial sectors can all take different approaches.

3R (reduce, reuse and recycle) waste management initiatives had positive effects on people's attitudes about resources, waste management and consciousness of the need to avoid waste, but these initiatives did not affect recycling and waste management behaviour. A voluntary approach-only cannot bring about behavioural change. Incentive measures showed a greater positive effect on waste reduction to landfills. Nevertheless, the demonstration projects helped to increase the overall campus recycling from 10 to 12 per cent.

11.1. Dust Bins & Lifting of Waste

GJIMT has placed waste bins for proper segregation of solid wastes in the different locations of the campus. About 20 nos of Diplast Make dustbins of capacity 20 liters have been placed at various location so that staff and students can easily put their trash in them.



11.2. Kitchen Waste

The Canteen in GJIMT, Management runs for all the students, Staff and supporting Staff and has policy of zero food waste policy. It has created awareness for the same through posters in the canteen. The food waste log is maintained daily and makes sure people produce less food waste and as a community GJIMT excels in reduction of food waste.

For taking care of Solid waste (Dry and Wet) from various buildings, kitchens, canteens, hostels etc, GJIMT management has tie up for lifting garbage and waste from campus with a local Municipal contractor. The waste collection vehicle of this contractor visits the campus on daily basis for collection of waste which is already separated in Green and Blue dustbins (separate for dry and wet waste). Approximate

waste collection tunes to 150-200 Quintals per day



Waste Collection by Authorized person from GJIMT Campus for proper disposal

1.3. Sewage Disposal

Since GJIMT campus is located within municipal limits of Mohali City, It has proper Sewage pipeline thru which sewage waste is passed off to Municipal Corporation's sewage plant and same is billed to GJIMT.

12. BIODIVERSITY IN CAMPUS

Introduction

GJIMT campus has lush green area, hence, is rich in biodiversity. To conserve this biodiversity, it is important to have an understanding of the bio-diversity of an area so that the local people can be aware of the richness of bio-diversity of the place they are living in and their responsibility to maintain that richness.

In today's world, among the popular conservation measures which are taken to spread wildlife and environmental awareness, butterfly gardens can be placed in a significant position. To create butterfly garden, we need to know which associate plants and other fauna are present in the surrounding. This study allows us to understand the faunal and floral diversity of the surrounding areas of the university premises and their inter-relationship.

12.1. Objectives:

The main objective of this study is to get a baseline data of bio-diversity of the area which will include:

Documentation of the Landscape area use

Documentation of the floral diversity of the area, its trees, herbs, shrubs and climbers.

Documentation of the major faunal groups like mammals, reptiles, amphibians, birds and butterflies.

12.2. Method of Study

Brief methodology for the floral and faunal survey is given below:

The total area was surveyed by walking at daytime.

Sampling was done mostly in random manner

Surveys were conducted for the maximum possible hours in daytime.

Tree species were documented through physical verification.

For faunal species we emphasized mainly on the direct sighting. Also call of various birds and amphibians and nesting of some faunal species were considered as direct evidences.

Reptiles were found mostly by looking in potential shelter sites like the under surface of rocks, logs, tree hollow sand leaf litter and also among and underneath the hedges. Sometimes some species, particularly the garden lizards were also observed in open spaces (on twigs and branches and even on brick constructions) while they were basking under direct and bright sunlight. Active invertebrates like the insects require more active search. For larger winged insects like butterflies, random samplings were carried and point sampling was also done.

12.3. Landscape Use

The baseline landscape consumption is calculated as 12.5 Litres/m²/day. Whereas, the actual landscape requirement is done as per the plantation species/trees/turf grass. Also, during the actual calculation the annual impending rainwater is also considered.

However, as the part of landscape demand is catered with the treated water from STP. Hence, the treated water is reduced from the total landscape demand for more feasible solution.

LOCATION	AREA (SQ FT)
Front of Main Campus	2500
Parking Side	9000
Ground Side	90000
TOTAL	1,01,500



The total landscape area 101500 Sq ft in the campus premises utilise sprinklers and natural ditches to irrigate the green area

Land scape watering schedule

In Summer season – Alternate days

Others-Twice week irrigation



 LANDSCAPE WATERING GUIDELINES						
How Much & How Often Water to the outer edge of the plant's canopy and to the depth indicated. Watering frequency will vary depending on season, plant type, weather and soil.		Seasonal Frequency - Days Between Waterings				Water This Deeply (Typical Root Depth)
		Spring Mar - May	Summer May - Oct	Fall Oct - Dec	Winter Dec - Mar	
Trees	Desert adapted	14-30 days	7-21 days	14-30 days	30-60 days	24-36 inches
	High water use	7-12 days	7-10 days	7-12 days	14-30 days	24-36 inches
Shrubs	Desert adapted	14-30 days	7-21 days	14-30 days	30-45 days	18-24 inches
	High water use	7-10 days	5-7 days	7-10 days	10-14 days	18-24 inches
Groundcovers & Vines	Desert adapted	14-30 days	7-21 days	14-30 days	21-45 days	8-12 inches
	High water use	7-10 days	2-5 days	7-10 days	10-14 days	8-12 inches
Cacti and Succulents		21-45 days	14-30 days	21-45 days	if needed	8-12 inches
Annuals		3-7 days	2-5 days	3-7 days	5-10 days	8-12 inches
Warm Season Grass		4-14 days	3-6 days	6-21 days	15-30 days	6-10 inches
Cool Season Grass		3-7 days	none	3-10 days	7-14 days	6-10 inches

These guidelines are for established plants (1 year for shrubs, 3 years for trees). Additional water is needed for new plantings or unusually hot or dry weather. Less water is needed during cool or rainy weather. Drip run times are typically 2 hours or more for each watering.

The best irrigation system is sprinkler which is one of effective way to save water, better yield and possibility of using soluble fertilizers and chemicals & less problem of clogging of sprinkler nozzles due to sediment laden water

12.4. Findings

Matching with the green and sustainable practices, the university campus has facility for proper sewage disposal, RO drinking water points, solid waste management system and separate parking facilities for 2 and 4 wheelers. Around 60 percent of the total campus area is covered with lush green lawns & plantation covering more than 410 plants & tree species, thus giving adequate oxygen to the students.

12.5. Faunal Species

The list of Fauna indicates that the university campus is significantly rich in faunal diversity. Significant number of bird nests can be seen at many places.

Faunal groups with species number



12.6. List of Butterflies

No.	Common Name	Scientific Name
1	Common Rose	Pachliopta aristolochiae
2	Lime Butterfly	Papitto demolish
3	Tailed Jay	Grapheme agamemnon
4	Small Grass Yellow	Furema Brigitte
5	Common Grass Yellow	Eurema hecabe
6	Common Quaker	Neopithecops Zamora
7	Dark Grass Blue	Zizeeria karsandra
8	Indian Wanderer	Pareronia hippie

9	Lemon Emmigrant	Catopsila Pomona
10	Mottled Emmigrant	Catopsila pyranthe

12.7. List of Birds

No.	Common Name	Scientific Name
1	House Crow	Corvus splendens
2	House Sparrow	Passer domesticus
3	Common Iora	Aegithrta tipsia
4	Common Kingfisher	Alcedo atthis
5	Common Myna	Acridotheres tristis
6	Common Pigeon	Columba livia
7	Common Sandpiper	Actitis hypoleucos
8	Common Tailorbird	Orthotomus sutortus
9	Coppersmith Barbet	Megalaima haemacephala
10	Common Hawk Cuckoo	Hierococcyx varlus
11	Common Hoopoe	Upupa epops

12.7. List of Amphibians

No.	Common Name	Scientific Name
1	Frog	Enphldctis cyanophlyctis
2	Indian Toad	Duttaphrynus melanostictus

1.	Birds	15
2.	Reptiles	1
3.	Amphibians	2
4.	Butterflies	22

12.8. Floral species:

The list of Flora indicates a significant diversity of plants which indicates the overall richness of the place. The most diverse group is tree total 374 trees list as below:

TYPES OF PLANT SPECIES		
Sr.No	Species name	Quantity
Potted Plants		
1	Areca Palm	30
2	Chandni Dwarf	25

3	Ficus Panda	30
4	Vinca	30
5	Zinia	45
SHRUBS		
6	Bottle Brush	10
7	Hamelia	10
8	Bougainvillea	15
9	Hibiscus	20
10	Caner	10
11	Pulmeria Alba	10
TREES		
12	Silver Oak	50
13	Chakrasia	50
14	Cajurina	25
15	Amla, Neem, Gulmohar and Papdi	25
16	Palm and Others	25

Besides above, there are some plants / Flowers

List of Grasses

No.	Common Name	Scientific Name
1	Common Carpetgrass	Axonopus sp.
2	Durba	Cynodon dactylon

Findings:

Biodiversity status of GJIMT campus found satisfactory.

GREEN CAMPUS POLICY OF GJIMT, MOHALI IS AS UNDER:



Ref No. GJIMT/409488/23

Dated: 03/06/2023

Green/Environmental Policy

GJIMT, Mohali is an adobe of knowledge and a beacon beam of enlightenment. This renowned institute of higher education mainly focuses on Information Technology and Management studies. GJIMT is located amidst lush green environment making it pollution free and an eco-friendly campus. 40% of the campus under its 'Green Initiative' has been dedicated to playgrounds, lawns and gardens. Huge part of campus area has been kept in its natural form and acts as a natural habitat for biodiversity with a large variety of species of herbs, shrubs and trees.

OUR VISION

Our vision is to be an Institute of Excellence providing beyond-the-classroom stimulating experiences that are holistic and responsive to the current needs of the Global Society.

OUR MISSION

- Impart holistic management & technical education
- Nurture and develop human resources of global standards
- Serve the industry and society productively
- Inculcating sense of honesty, morality, transparency and integrity

Objectives of the Policy

- To protect and conserve ecological systems and resources in institute.
- To ensure judicious use of environmental resources.
- To integrate environmental concerns into policies and plans for social development.
- To conduct environmental audits.
- To minimize the use of paper work.

Building Careers since 1998

MBA	Master of Business Administration
MCA	Master of Computer Applications
BBA	Bachelor of Business Administration
BCA	Bachelor of Computer Applications
B.Com (Hons)	Bachelor of Commerce (Honours)

Phase-2, Mohali
Sector 54, Chandigarh
Phone: 0172-2264566
Email: gjimt@gjimt.ac.in
Web: www.gjimt.ac.in



Scope of the Policy

Clean Campus Initiatives

1. Institute conducts awareness seminars/workshops and other interactive sessions to facilitate effective implementation of the Green Campus and Environment policies.
2. To organize awareness programs through conducting various activities like poster making, slogan writing competitions etc. on the various occasions like Environmental Day.
3. Waste material management and compost pit for preparing manure are done on regular basis

Landscaping Initiatives

More than 200 trees & 300 shrubs are on campus along with grass cover, which provides clean and cool air. The diverse green cover of Institute is also home to a number of birds creating a campus rich in biodiversity. 'Cleanliness and Plantation Drives' are regularly conducted by NSS and Green Campus Club of institute in which students & staff members actively participate.

Clean Air Initiatives

Institute encourages students and staff to use public and institute's transportation to control air pollution. Restricted entry of vehicles inside the campus reduces the air and noise pollution. All vehicles parked in parking area have air pollution clearance certificates.

Smoking and use of tobacco in campus is strictly prohibited.

Infrastructural Initiatives

Renewable Sources of Energy

To minimize the consumption and manage the use of electricity, Institute has its own non-renewable resources. The institute is already switched to solar energy and energy saving and energy efficient equipment's such as LED's for purpose of lighting. Further, water conservation is done through ultra-modern Rainwater Harvesting System.

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Waste Management Processes

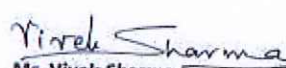
Institute strives to have a minimal impact on the environment and is dedicated to reduce and manage the waste generated by the Institute campus by following specific procedure there by catering to solid and liquid waste management :

- Systematically engage with 3R's of environment friendliness i.e. Reduce, Reuse and Recycle.
- Collect paper wastage produced on campus and collaborate with scrap dealers for recycling.
- Reduce use of paper by supporting digitization of attendance and internal assessment records along with the entire admission process through NPF software.
- Reduce requirements of printed books by updating the e-books and e-journals collection.
- Encourage the students and teachers to use emails, MS-Teams and whatsapp groups for office work, examination, attendance, weekly report and E-content etc.
- Minimize the use of water by maintain leak proof water fixtures and timely repairing water leakage from tapes/pipes/flush.


Dr. Annet Bedi
Director
Gian Jyoti Institute of
Management & Technology
Phase-2, Mohali


Dr. Gurdeepak Singh
Director (Intl. Studies)


Mr. Sanjay Gupta
Asst. Professor & Convener
Green Campus Club


Mr. Vivek Sharma
Asst. Professor

Building Careers since 1998

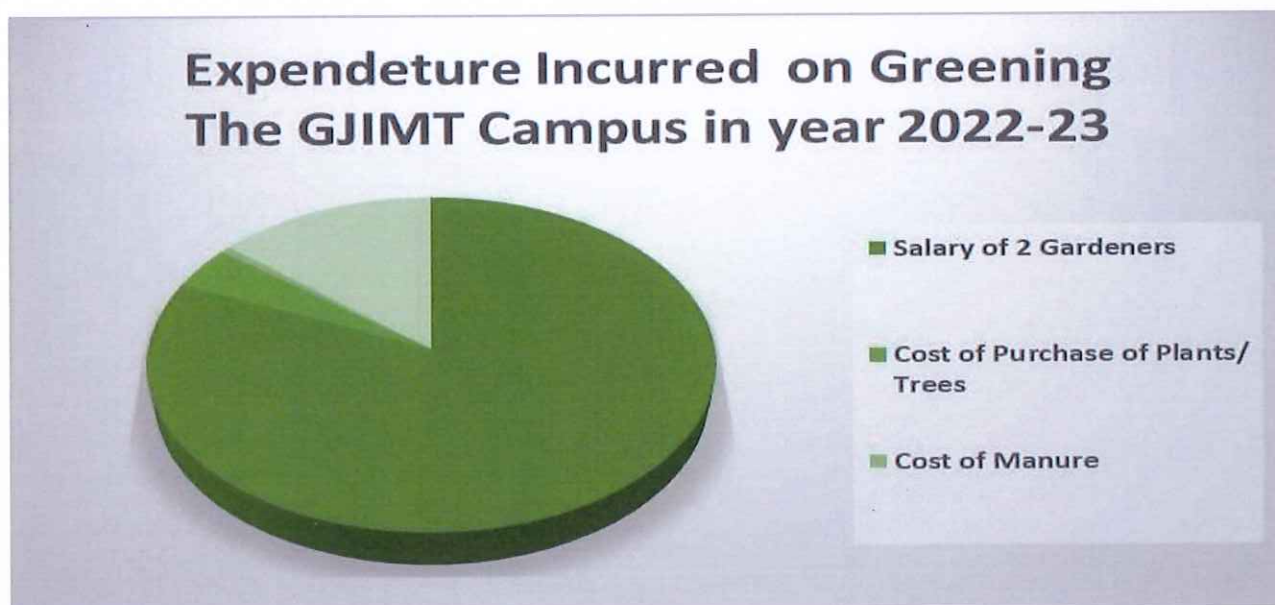
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Expenditure Summary incurred on tree plantation activities / green initiatives taken in last year (Aug-2022 to April-2023)

S.NO	Name of Activity	Expenditure (Average)
1	Salary of Gardeners	Rs. 360000
2	Cost of Purchase of Plants/ Trees	Rs. 18000
3	Cost of Manure	Rs. 2800
4	Miscellaneous (Tractor, Trolley, Diesel & Maintenance cost)	Rs. 60000

Average Annual Expenditure: Rs. 6,69,600/- (Rupees six lakh sixty nine thousand and six hundred only)



13. RECOMMENDATIONS

- The college campus is no doubt bio diversified but more plantations especially medicinal plantations are required in the campus. Plantation of fruit plants will attract more birds.
- The Green Monitoring Team should consist of members from teaching staffs, non-teaching staffs, and students and if possible, try to include some local interested people.
- The prolific use of insecticides/pesticides should be checked as these harmful chemicals are detrimental and instrumental for killing of insects/butterflies which are natural prey for the birds.
- Enact stricter laws for single use plastic.
- Sound and air quality monitoring be done on regular basis, especially during crop harvesting season as this area is prone to pollution caused by burning of crop residue by farmers.
- More scope of Rain water harvesting be proposed for the campus.
- Balance conventional lighting be replaced with LED lighting.
- More awareness camps be organized by college students and staff in nearby Villages for subtle (crop residue) management.
- Management may consider installing solar water heaters in canteens, mess and to harness renewable Solar energy.

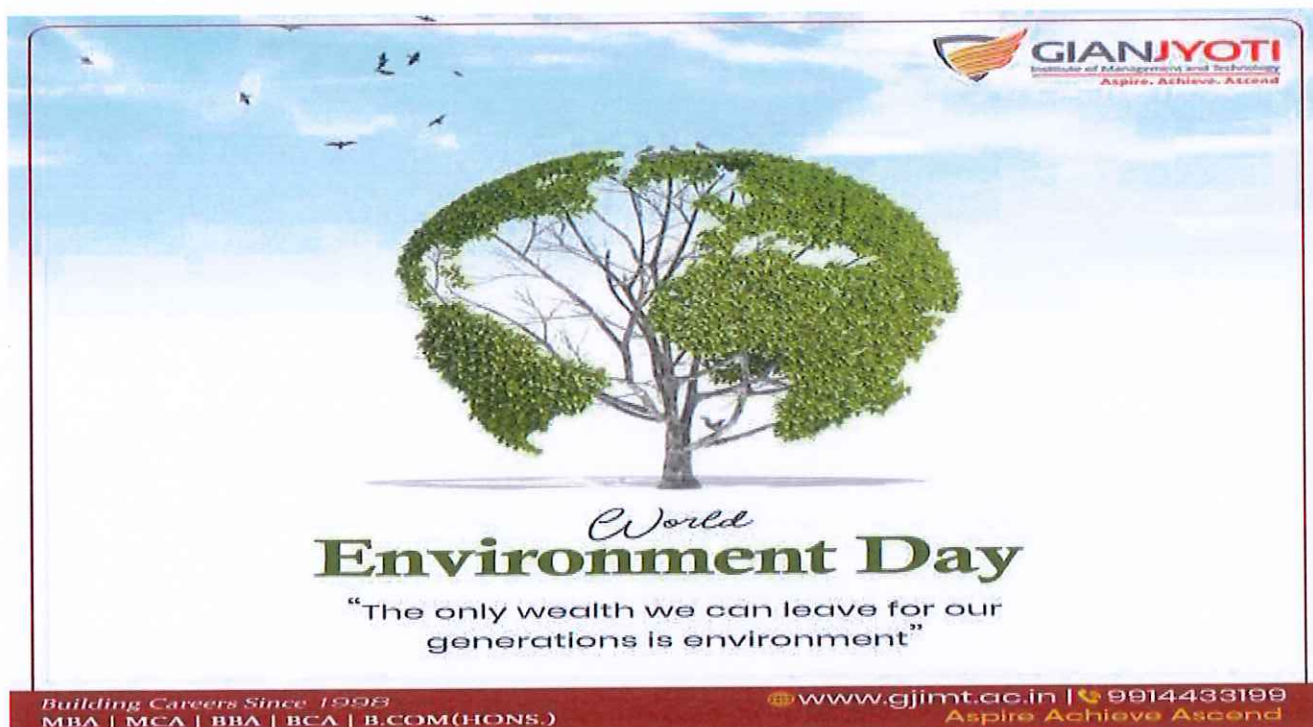
14. PROGRAMME AND INITIATIVES

Programme and Initiatives taken by GJIMT Management and Students for promotion of Green and clean Environment in and around the Campus





Environmental & health awareness drives are conducted on regular basis in campus by staff and students







Tree Plantation and Clean India Drives Are conducted in and in nearby areas of GJIMT Campus by Staff and students

Anti-Pollution and Water conservation drives are regularly conducted by GJIMT students and staff

Pollution awareness workshop held



MOHALI, JULY 11

NCC wing of Gian Jyoti Institute of Management and Technology organized workshop under the theme **Save Water Save Generation** under the banner of 3PB (INDP) COY NCC, Ropar.

GHMT provided over the event. Col. Manu Solanky, Commanding Officer, 3PB (INDP) COY NCC, Ropar, along with member of their PI Staff, ANO's and over 250 NCC cadets from SPS School, Pargana School, Doon International School, Sant Isher Singh Public School, Infant Jesus School, and students of Gian Jyoti Global School, etc. attended the event. On this occasion ANO's, Cadets and Students took the Pledge to Save Water.

Key note Speaker, Dr. Karandeep Singh Ghuman, Associate Professor, LM Thapar School of Management, Thapar University, Patiala was keynote speaker on the occasion. Dr. Anand Bedi, Director, GHMT provided over the event. Col. Manu Solanky, Commanding Officer, 3PB (INDP) COY NCC, Ropar, along with member of their PI Staff, ANO's and over 250 NCC cadets from SPS School, Pargana School, Doon International School, Sant Isher Singh Public School, Infant Jesus School, and students of Gian Jyoti Global School, etc. attended the event. On this occasion ANO's, Cadets and Students took the Pledge to Save Water.

'ਪਾਣੀ ਬਚਾਓ, ਪੀੜ੍ਹੀਆਂ ਬਚਾਓ' ਵਿਸ਼ੇ 'ਤੇ ਸੈਮੀਨਾਰ



ਪਾਣੀ ਬਚਾਓ ਦਾ ਪ੍ਰਣ ਲੈਣੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।

ਮੋਹਾਲੀ, (11ਜੁਲਾਈ)- ਵਿਦਿਆਰਥੀ ਸੈਮੀਨਾਰ ਵਿਖੇ ਪਾਣੀ ਅਤੇ ਸੰਗਤੀ ਦੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।

ਸੈਮੀਨਾਰ ਵਿਖੇ ਪਾਣੀ ਅਤੇ ਸੰਗਤੀ ਦੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।

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ਪੰਜਾਬੀ ਸਾਹਿਤ ਟੀਮ, ਐਸਟੇਮਿਸ ਨਗਰ। ਗਿਆਨ ਜੋਤੀ ਸੈਮੀਨਾਰ ਵਿਖੇ ਪਾਣੀ ਅਤੇ ਸੰਗਤੀ ਦੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।



ਸੈਮੀਨਾਰ ਵਿਖੇ ਪਾਣੀ ਅਤੇ ਸੰਗਤੀ ਦੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।

ਸੈਮੀਨਾਰ ਵਿਖੇ ਪਾਣੀ ਅਤੇ ਸੰਗਤੀ ਦੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।

ਗਿਆਨ ਜੋਤੀ ਵਿਖੇ 'ਪਾਣੀ ਬਚਾਓ, ਪੀੜ੍ਹੀਆਂ ਬਚਾਓ' ਵਿਸ਼ੇ 'ਤੇ ਜਾਗਰੂਕਤਾ ਸੈਮੀਨਾਰ ਕਰਵਾਇਆ



ਸੈਮੀਨਾਰ ਵਿਖੇ ਪਾਣੀ ਅਤੇ ਸੰਗਤੀ ਦੇ ਭਾਈ ਵਿਦਿਆਰਥੀ, ਸ਼ਾਵਰ ਮੱਥਰ ਅਤੇ ਹੋਰ।

11th July 2019

NCC wing of Gian Jyoti Institute of Management and Technology organized a seminar on the theme "Save Water Save Generation- Mega Pollution Awareness Pakhwada" under the banner of 3PB (INDP.) COY NCC, Ropar today at its campus in Phase-2, Mohali. Dr. Karminderjit Singh Ghuman, Associate Professor, LM Thapar School of Management, Thapar University, Patiala was the guest speaker on the occasion. Dr. Anket Bedi, Director, Gian Jyoti Institute of Management and Technology presided over the event.



30th July 2019

Gian Jyoti Institute of Management and Technology organized a 'Tree Plantation Drive' under the initiative of Govt. of Punjab "Ghar Ghar Hariyali Yojana at its Campus in Phase-2, Mohali. Sh. Balbir Singh Sidhu, Health and Family Welfare and Labour, Minister was the Chief Guest on this occasion.

Sh. Balbir Singh Sidhu, Health and Family Welfare and Labour Minister speaking on the occasion said that now a days pollution has become the biggest problem in the Punjab and to counter this we need to plant as many as plants that we can. Because only fresh air, trees and save our lives from the sides effects of Pollution. So this is the moral duty of each one of us to plant trees and save their mother land.



Tree Plantation drive being organized in GJIMT Campus

15. CONCLUSION

Considering the diversity of GJIMT, there is significant environmental research both by faculty and students. The environmental awareness initiatives are substantial. The installation of solar power plant and solar water heater system are noteworthy. Besides, environmental awareness program initiated by the administration shows how the campus is going green. Few recommendations are added to curb the menace of strategic management using eco-friendly and scientific techniques. This may lead to the prosperous future in context of Green Campus & thus sustainable environment and community development

For R.K. Electricals and Energy Audit Services

(END OF THE REPORT)

16. CREDENTIALS IN R/O "R.K. ELECTRICALS AND ENERGY AUDIT SERVICES"

16.1. Certificate ISO50001:2018(Energy Management Services)



CERTIFICATE

This is to Certify that the Management System of
R.K. ELECTRICALS & ENERGY AUDIT SERVICES
PROGRESSIVE SOCIETY, 1131, SECTOR 50 B, CHANDIGARH - 160047, INDIA.
 has been audited and found to comply with the requirements of:
ISO 50001:2018
(Energy Management System)
 For the Scope of activities described below:
DEALS IN ENERGY MANAGEMENT, ENERGY, ENVIRONMENT & GREEN AUDITS, THERMOGRAPHY OF ELECTRIC EQUIPMENT AND ELECTRIC INSTALLATIONS OF BUILDINGS & INSTITUTIONS AND INDUSTRIES.

Certificate No.: 279101

Date of initial registration	Date of this Certificate	Surv. audit on or before/ Certificate expiry	Recertification Due
16-07-2022	16-07-2022	15-06-2023	15-06-2025

Validity of this certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall suspended/cancelled.




Director

For verification and detailed information, downloading the present certificate visit to www.lmscert.com.
 This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.


KAB-EN-06

LMS Certification Limited
 Labyrinth Business Centre, 43 Middle Hill Gate, Stockport,
 Greater Manchester, England-SK1 3DG
 Phone: +44 208 935 5094
 Company No.: 11029175
www.lmscert.com
info@lmscert.com


 LMS Certification Limited

16.2. Certificate ISO 9001:2015(Quality Management System)



16.3. Certificate ISO 14001:2015 (Environmental Management System)



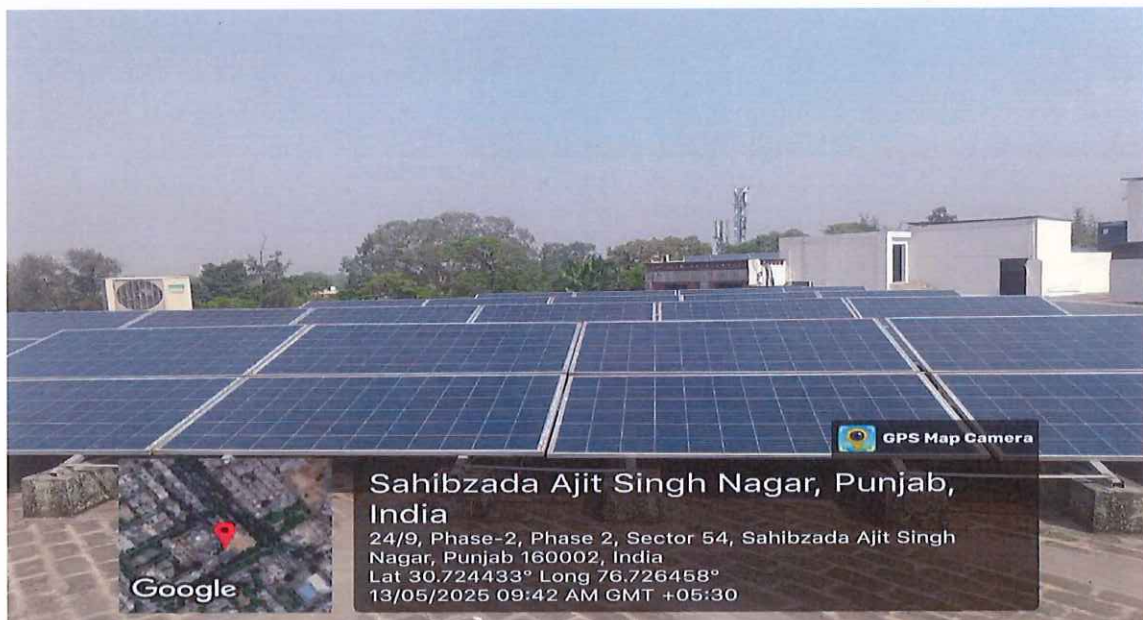
16.4. Certificate EA-10080 (Energy Auditor Certificate MoP, GoI)



16.5. Certificate of IGBC Accredited Professional (IGBC India)



Solar Energy



200 KWp Capacity Solar Power Plant Installed at GJIMT to Harness Renewable Energy



PUNJAB STATE POWER CORPORATION LIMITED
Electricity Bill

M/S GIAN JYOTI GLOBAL SCHOOL
PH 2 MOHALI-160055-INDIA
Mobile: 98XXXXXX642
Email: gjiXXXXX@gmail.com
Circle: MOHALI
Division: MOHALI SPECIAL DIVIS
Sub-Division: SUB DIVISION
TECHNICAL-1

Category: GSC/SAP-NONSDM-
/NRS RATE CATEGORY FOR
NRS>100KWA DPC

Nature of Industry: MISCELLANEOUS (OTHER

Connection Date: 01-04-2014
Sanctioned Load: 272.18 KW
Sanctioned CD: 302.222 kVA

Bill Cycle: 04-2025

Solar Meter Status: 0
 Bidirectional Meter Status:
 Bill Status:
 Bill Date: 25-APR-2025

Meter Security:30010
Security Consumption :296185
ACD:296185

Doc No: 50029443725

Meter Make: SECURE
Meter Digit: 8
Meter No. PBB49387
Meter Phase:
Meter Type:

Bill days: 29

Account- 3000328913	Due Date: 05-May-2025 (Online/RTGS)	Units Consumed 0 RVoh	Current Bill (A+B+C+D+E+F+ G-H+I+J+K) ₹ 40028.00	Previous Outstanding ₹ 0	Amount payable within one month of the due date : ₹ 20412
Payable Amount: ₹ 20110					

Previous Payment Total (Rs.)	₹ 35880	Feeder Code	FDC0000003961
Previous Payment Date	02-04-2025	Feeder Name	SECTOR-54-A FZ3L CONNT TO S/S DZ01

Admissible Voltage (KV)	Supply Voltage (KV)	Metering Voltage (KV)
11.00	11.00	11.00

Meter Reading Details

Meter Reading Details													
Last MCO Date:			Last SJO Date: 20250324			CIPF: 394							
Current Reading			Previous reading			Meter Multiplier	Line CTR	MTR Ratio	Mtr. Volt. ratio	Overall Multiplier	MWTS Correction	Addl. Supply Units	Consumption
22-APR-2025			24-MAR-2025										
kWh	kWh	MDI	kWh	kWh	MDI								
		5.98			6.58	1.00	20/5	5/5	11.00	4.00			
Total kWh:			Total kWh:			PF:	MDI:23.92		TOD on peak:0.00		TOD Off-peak:0.00		

Fixed Charges (A)

Fixed Charges (A)		
Contract Demand kVA	(l)	General 0
		PIU 302
Actual Demand kVA	(a)	General 23.92
		PIU 23.92
80% of (L) kVA	(b)	General 241.78
A or B whichever is greater	(c)	General 241.78
		PIU 241.78
Rate per kVA/month	(r)	General 140.00
		PIU
Billing Days	(d)	29
Fixed Charges	$\frac{r \times d \times 12}{365}$	General 32272.00
	$\frac{r \times 366}{365}$	PIU
Fixed Charges (₹)		32272.00

Other Charges

Other Charges	
Fuel Cost Adj. Charges (C) (₹)	0.00
Additional Surcharge (D) (₹)	0.00
Rentals (E) (₹)	1302
Surcharges(F) (₹)	0.00
Rebates(G) (₹)	0.00
Subsidy(H) (₹)	0.00
Open Access Charges (Applicable to LS Open Access Consumers (I) (₹)	
Previous Outstanding (J) (₹)	0

Energy Charges(B)

Energy Charges(B)			
Total kWh	Tariff Rate	Amount	Energy Charges (₹)
	General	General	
0	6.96	0	0

Previous Outstanding (J) (₹)

Current Charges (₹)	40028.00
Unpaid Arrears (₹)	0
Adjustments (₹)	0
Sundry Charges/ Allowances (₹)	19921

Taxes/Duty/Cess(K)

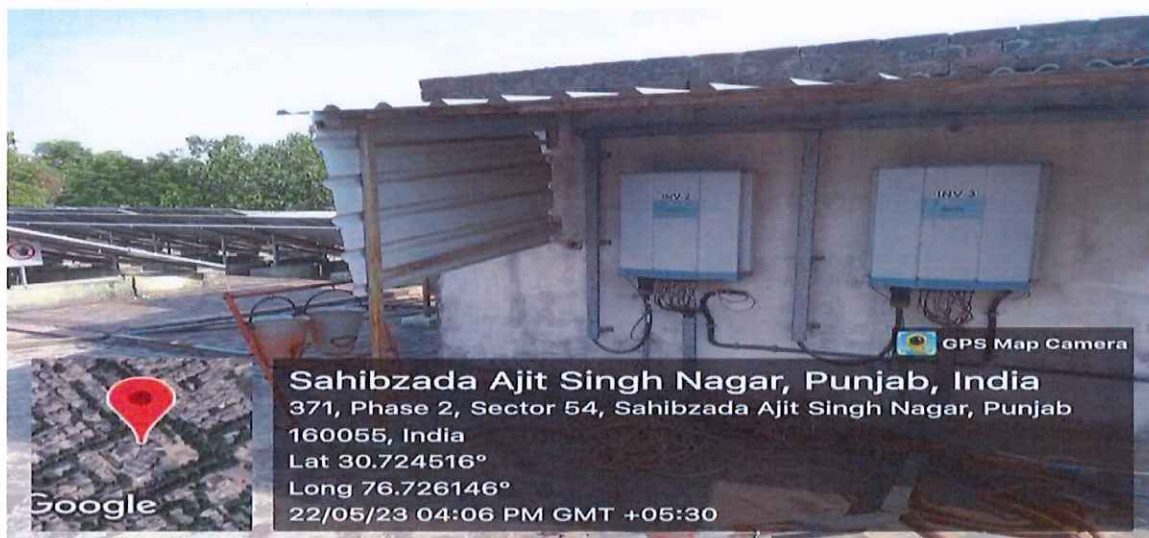
Electricity Duty (₹)	4195.00
Municipal Tax (₹)	645.00
IDF (₹)	1614.00
Cow Cess (₹)	0.00
Any Other (₹)	
Total Taxes (₹)	6454
TCS/TDS (₹)	0.00/0.00
PQ penalty (₹)	

Regd. Office P.S.E.B. Head Office, The Mall Patiala-147001 GSTIN NO: 03AAECP5120Q1ZC CIN: U40109PB2010SGC033813
Powered by O/o (CE/IT) PSC/CL

Print Date: 26-Apr-2025 06:26 AM
Page 1 of 3

Electricity Bill dated 26.04.2025

Wheeling to the Grid



Grid Integration



PUNJAB STATE POWER CORPORATION LIMITED
Electricity Bill

TOD Meter Readings

Register Group :	Equipment No. :100019703706
Register No.	Meter Reading
001	64189.00
002	130077.00
003	44170.00
004	21197.00

Solar Consumption

Solar Infeed Capacity:	Meter Reading			Overall Multiplier	Consumption	
	Input	Now Status	Old Status			
B-Directional Meter	Input (From PSPCL)	KWH	233106	230155	4.00	9.031
		KVAH	267653	265155	4.00	99.92
		MD	5.98	0	4.00	23.92
	Export (To PSPCL)	KWH	211702	209423	4.00	9116
		KVAH	211775	209555	4.00	9120
		MD	26.56	0	4.00	106.24
Net	KWH	21404	21331	4.00	292	
	KVAH	55878	55700	4.00	712	
	MD	21	0	4.00	84	
Solar Meter	KWH	445583	443211	4.00	23491	
	KVAH	442201	439705	4.00	21993	
	MD	29.1436	0	4.00	116	
Previous Carry Forward: 9384		Net Consumption: 0	Net Cons. for Billing: 712	Total Consumption: 23709	Current Carry Forward: 9172	



Scan & Pay Bill

Regd. Office P.S.E.B. Head Office, The Mall Patiala-147001 GSTIN NO: 03AAFCPS120Q1ZC CIN: U40109PH2010SGC032813
 Powered by O/o (CBIT) PSPCL.

Print Date: 26-Apr-2025 06:26 AM
 Page: 1 of 3

Electricity bill showing the wheeling of solar energy to the grid

Gian Jyoti Global School F.Y 2017-18
Phase 2, Mohali
JOURNAL VOUCHER

Voucher No. : Date : 17-10-2017

Particulars	Debit(₹)	Credit(₹)	Narration
Plant & Machinery	64,61,188.00		
Plant & Machinery	10,40,323.00		
TDS (Contracts to Others)		20,806.00	Commissioning and Installation (1040323 x 2%)
BOSCH Ltd		74,80,705.00	
	75,01,511.00	75,01,511.00	

Being amount payable for installation of solar power project.

Rupees Seventy Five Lakh One Thousand Five Hundred Eleven Only

Prepared By _____ Verified By _____ Authorised By _____

For Gian Jyoti Institute of
Management & Technology
Authorised Signatory

**Payment Voucher for Installation of Solar Power Project from GJIMT to Bosch Ltd. dated
17.10.2017**

Gian Jyoti Global School F.Y 2017-18
Phase 2, Mohali
JOURNAL VOUCHER

Voucher No. : Date : 10-11-2017

Particulars	Debit(₹)	Credit(₹)	Narration
Dr BOSCH Ltd	67,30,705.00		
Cr Gian Jyoti Group Of Institutions		67,30,705.00	
	67,30,705.00	67,30,705.00	

UTR no. AXSK173140024402 Being amount paid for solar project from DOD account 917030045983872 of GJGOI

Rupees Sixty Seven Lakh Thirty Thousand Seven Hundred Five Only

Prepared By _____ Verified By _____ Authorised By _____

For Gian Jyoti Institute of
Management & Technology
Authorised Signatory

Payment Voucher for Solar Power Plant from GJIMT to Bosch Ltd. dated 10.11.2017

AXIS BANK

Customer No : 874251673
Scheme ODA
Currency : INR

Statement of Axis Account No 917030045983872 for the period (From : 10-11-2017 To: 16-11-2017)

Date	Transaction Particulars	Chq No	Amount (Rs.)	CR/DR	Balance (Rs.)
	OPENING BALANCE				-1500000.00
017	NEFT/SK/AXIS(173140024402/3367/BOSCH LTD/SKCN10198	6	6730705.00	DR	-1230705.00
017	NEFT/SK/AXIS(173140024622/3387/BOSCH LIMPEO/SAXNI	7	6730706.00	DR	-14981413.00
	TRANSACTION TOTAL		00	CR	
	CLOSING BALANCE				-14981413.00

For Gian Jyoti Institute of
Management & Technology
Authorized Signatory

Bank statement reflecting transaction for solar panel payment dated 10.11.2017

Gian Jyoti Global School F.Y 2017-18
Phase 2, Mohali
JOURNAL VOUCHER

Voucher No. :	Date :	11-08-2017	
Particulars	Debit(₹)	Credit(₹)	Narration
Dr. BOSCH Ltd	7,50,000.00		
Cr. Gian Jyoti Group Of Institutions		7,50,000.00	
	7,50,000.00	7,50,000.00	
Being amount paid for 200kwp solar power plant (paid from AXIS DOD account 83872 of GJGOT)			
Rupees Seven Lakh Fifty Thousand Only			
Prepared By	Verified By	Authorized By	

For Gian Jyoti Institute of
Management & Technology
Authorized Signatory

Payment Voucher for solar power plant from GJIMT to Bosch Ltd. dated 11.08.2017

Sensor Based Energy Conservation

Sensor-Based Water Monitoring System in Washroom

The urinary sensor flusher installed in our washrooms enhances hygiene and water conservation by automatically flushing after use. This touch-free system reduces water wastage and ensures a cleaner, more efficient restroom experience.

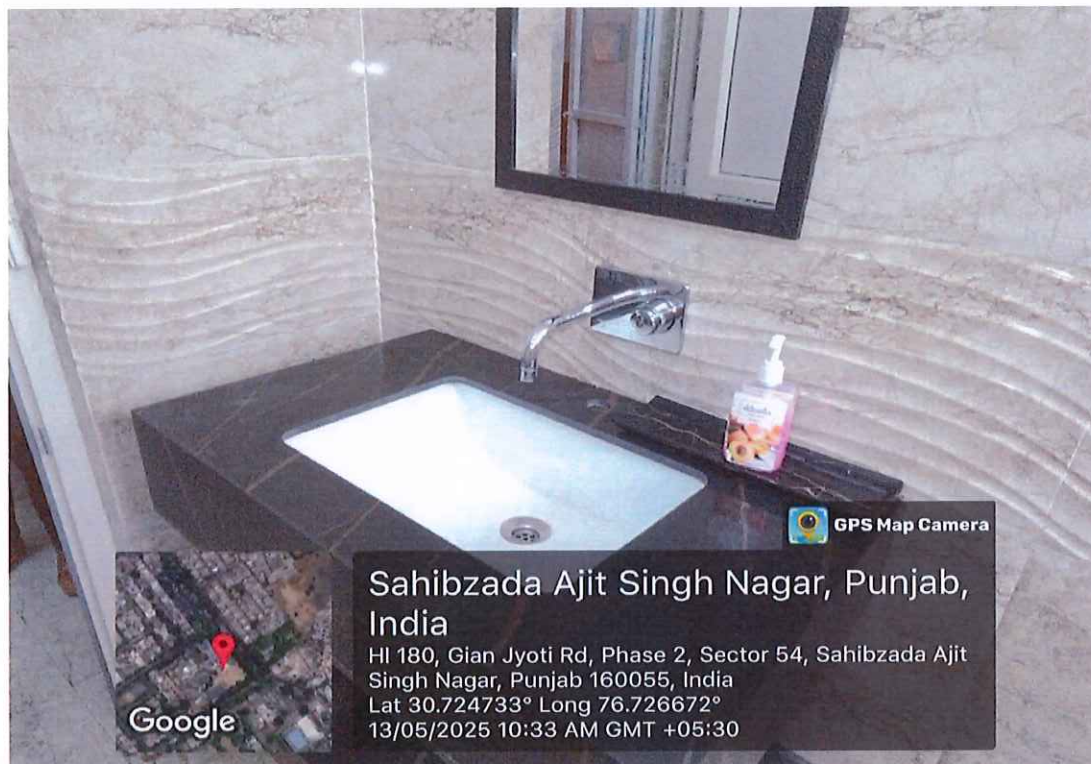


Urinal Sensor Flusher installed in Washroom

Payment Invoice for Urinary Sensor Flusher: National Trading Corporation to GJIMT

Installation of Pressmatic Water-Saving Taps

Pressmatic taps have been installed in the washrooms to minimize water wastage. These taps automatically shut off the water supply, preventing unnecessary flow. Equipped with an aerator, they distribute water pressure for a smooth, gentle flow and stop dispensing water as soon as hands are removed.



Pressmatic taps installed in Washroom

Jal
Joy of India

Jupiter Aqua Lines Ltd.
D-192, Indl. Area, Phase VIII-B, Mohali (Chandigarh) - 160 071 India
Phones : +91-172-4228800 (20 Lines) Telefax : +91-172-5094772
E-mail : jal@jalbath.com; Website : www.jaljoy.com

No. : 690
Dated : 23/5/24

RECEIVED with thanks from Gian Jyoti School
two thousand six hundred fourteen only
a sum of Rupees (in words) _____

By Cash / Cheque / D.D. No. _____ Dated _____ on account of _____

Bill/Complaint No. 2614/- Dated 23.05.24 For JUPITER AQUA LINES LTD.
Customer's Signature _____ Authorised Signatory _____

Authorised Signatory _____

Payment Invoice for Pressmatic Taps: Jupiter Aqua Lines Ltd. To
GJIMT dated 23.05.2024

Gian Jyoti Global School F.Y (2022-23)
Phase 2, Mohali
PAYMENT VOUCHER

Voucher No. : _____ Date : 24-05-2024

Particulars	Debit (₹)	Credit (₹)	Narration
Dr Repair & Maintanance (Building)	2,614.00		
Cr Cash		2,614.00	
	2,614.00	2,614.00	

CASH PAID AGST R.NO 690 DT 23.05.2024 AGST SANITARY MATERIAL PURCHASED FROM JAL

Rupees Two Thousand Six Hundred Fourteen Only

For Gian Jyoti Global School F.Y (2022-23)

Payment Voucher for Pressmatic Taps: GJIMT to Jupiter Aqua
Lines Ltd. dated 24.05.2024

Use of LED Bulbs/Power Efficient Equipment

Gian Jyoti Institute of Management and Technology (GJIMT) has implemented energy-efficient LED lighting across its campus as part of its commitment to sustainable practices. This installation has significantly reduced electricity consumption, lowered operational costs, and minimized the institute's carbon footprint. By replacing traditional lighting with LEDs, GJIMT enhances both energy conservation and environmental responsibility, fostering a greener learning environment.



LED Bulbs installed across campus

CSIRIN-5 04AAQPA0026Q125 (This copy does not enable the holder to claim Input Tax Credit) Duplicate Copy

TAX INVOICE
MONA ELECTRICALS
SHOP NO. 41, SECTOR 35-C, CHANDIGARH
PAN NO. AAQPA0026Q
Tel : 2624125, 2667741 email : monaelec_35@yafco.co.in

DISTRIBUTORS: OPPLE LED, V GUARD FANS, POLAR FANS, LEDVANCE/OSRAM, PHILIPS LIGHTING

Party Details :
GIAN JYOTI INSTITUTE OF MANAGEMENT
MOHALI

Invoice No. : MONA/23-24/3574
Dated : 29-02-2024
Place of Supply : Chandigarh (04)
Reverse Charge : N
Transport :
Station :
SALES MAN :

GSTIN / UIN :

Sl.	Description of Goods	HSN	Qty.	Unit	Price	CESS %	CESS %	CGST	SGST	UTGST	Amount(Rs.)
1.	OPPLE LED STREET EQ-30W	940540	1.000	Pcs.	1,567.50	0.00	9.00 %	141.10	9.00 %	141.10	1,850.00

Grand Total 1,850.00

Taxable Amt. 1,567.50 CGST Amt. 141.10 SGST Amt. 141.10 Total Tax 282.20

Amount One Thousand Eight Hundred Fifty Only

PARTY CURRENT BALANCE : 1,850.00 Dr

Bank Details: IDFC FIRST BANK LTD, SECTOR 35-C, CHANDIGARH
IFSC - IDFB0021217, ACC -10085167570

Terms & Conditions
E & O.E.
1. Goods once sold will not be taken back.
2. Interest @ 12% p.a. will be charged if the payment is not made within the stipulated time.
3. Subject to 'Chandigarh' Jurisdiction only.
4. Credit Discounting Charges @ 300%.

Receiver's Signature :

For Gian Jyoti Institute of Management & Technology
Authorised Signatory

for MONA ELECTRICALS
Authorised Signatory

Payment Invoice of LED street lamp from Mona Electricals to GJIMT dated 29.02.2024

Invoice No: GJANQPA00250125
(This copy does not entitle the holder to claim Input Tax Credit)

TAX INVOICE
MONA ELECTRICALS
SHOP NO. 41, SECTOR 35-C, CHANDIGARH
PAN NO. AAQVW028Q
PIN: 1600125, 2457741 email: mona@mona-electricals.com

DISTRIBUTORS: OPPLE LED, V GUARD PANS, POLAR PANS, LEDVANCE/OSRAM, PHILIPS LIGHTING

Party Details:
GIAN JYOTI INSTITUTE OF MANAGEMENT
MOHALI

Invoice No: MONA/23-24/3213
Dated: 16-01-2024
Place of Supply: Chandigarh (04)
Reverse Charge: N
Transport:
Station:
SALES MAN:

GSTIN / UIN: 2

Sl. No.	Description of Goods	HSN	Qty.	Unit	Price	Disc %	CONF %	CGST	SGST %	UTGST	Amount (Rs.)
1.	OSRAM PLS 18 W	853931	1.000	Pcs.	110.64	0.00	0.00 %	10.66	0.00 %	10.66	140.30
2.	OPPLE T-8 LED TUBE 20 W 6 K	853950	25.000	Pcs.	223.22	0.00	0.00 %	502.25	0.00 %	502.25	6,055.00
3.	OPPLE LED BATTERY 20 W 6 K	940540	25.000	Pcs.	133.50	0.00	0.00 %	333.00	0.00 %	333.00	3,088.01
Add : Rounded Off (+)											0.09
Grand Total											10,725.00

HSN/SAC Tax Rate	Taxable Amt.	CGST Amt.	SGST Amt.	Total Tax
853931 18%	110.64	10.66	10.66	21.32
853950 18%	5,580.50	502.25	502.25	1,004.50
940540 18%	3,380.75	305.08	305.08	610.16
Total	9,068.89	\$18.01	\$18.01	1,636.02

Rupees Ten Thousand Seven Hundred Twenty Five Only

PARTY CURRENT BALANCE : 10,725.00 Dr

**Bank Details: IDFC FIRST BANK LTD, SECTOR 35-C, CHANDIGARH
IFSC - IDFB0021217, ACC-10085167570**

Terms & Conditions:
E & O.E.
1. Goods once sold will not be taken back.
2. Interest @ 18% p.a. will be charged if the payment is not made with in the stipulated time.
3. Subject to 'Chandigarh' Jurisdiction only.
4. C-reque Bouncing Charges Rs 500/-

Receiver's Signature:

For Gian Jyoti Institute of Management & Technology
Authorised Signatory

for MONA ELECTRICALS
Authorised Signatory

Payment Invoice for LED light & tube from Mona Electricals to GJIMT dated 16.01.2024

Solid Waste Management

Dustbin Installation and Waste Segregation

With smart initiatives like the Go Green Campus Model, Waste Management is helping GJIMT achieve a higher environmental performance. All the waste from the Institute and canteen is collected and segregated into wet, dry and plastic waste.



Waste bins placed across the GJIMT campus to ensure proper segregation of solid waste

TAX INVOICE		(ORIGINAL FOR RECIPIENT)						
DIPLAST PLASTIC LIMITED C-38, PHASE-2 INDUS. AREA MOHALI PB PH:- 0172-5098187, 5094075-(Punjab) GST No. : 303AAACD5169J1ZO Email: vikram@diplast.com		Invoice No. : QST/3204/23 Delivery Note : Reference No. & Date : Buyer's Order No. : Dispatch Doc No. : Dispatched through : Bill of Lading/LR-RR No. : Terms of Delivery :						
Consignee (Ship to) GIAN JYOTI GLOBAL SCHOOL, MOHALI PHASE - 2 MOHALI State Name : Punjab, Code : 03 Buyer (Bill to) GIAN JYOTI GLOBAL SCHOOL, MOHALI PHASE - 2 MOHALI State Name : Punjab, Code : 03		Dated : 20-Mar-24 Mode/Terms of Payment : 7 Days Other Reference : Dated : 20-Mar-24 Delivery Note Date : Destination : Motor Vehicle No. : JEEP						
Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Unit	Tax %	Amount
1	DUSTBIN 150 LTR WITH WHEEL	39259090	2 PC	6,600.00	PC		8 %	12,144.00
2	DUSTBIN 100 LTR	39249099	8 PC	2,500.00	PC		5 %	19,000.00
								31,144.00
Output CGST @ 9%								2,602.96
Output SGST @ 9%								2,602.96
TCS TAX @ 0.10%								368.00
Short & Excess								37,117.92
								0.00
CELEBRATING 50 Years Golden Jubilee								
For Gian Jyoti Institute of Management & Technology Authorised Signatory								
Total								Rs 37,118.00
Amount Chargeable (in words) INR Thirty Seven Thousand One Hundred Eighteen Only								E. & O. E
HSN/SAC								
Taxable Value								
Rate								
Amount								
Total								
Tax Amount (in words) : INR Five Thousand Six Hundred Five and Ninety Two paise Only								
Company's PAN : AAACD5169J								
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.								
Company's Bank Details Bank Name : HDFC BANK LTD. A/c No. : 59209814004722 Branch & IFSC Code : PHASE VII MOHALI & HDFC0001307								
SUBJECT TO MOHALI JURISDICTION This is a Computer Generated Invoice								
DIPLAST								

Payment Invoice for Dustbin from Diplast Plastic Limited to
GJIMT dated 20.03.2024



**Three-Compartment Dustbin for Bottles & Cans, Dry Waste, an Wet Waste
Installed on Campus**

PROFORMA INVOICE						
From, S.V. HYGIENE IMPORTS PVT LTD #2, 1st Main, Kannayakana Agrahara, (Onitmane), Amruth Nagar Main Road, Bangalore - 560 083 Ph: 90365 88888 / 9742688880			Proforma Invoice PI NO: 68 Terms of Payment 100% Advance Payment		Original Date 27.07.2023	
To, Gian Jyoti Institute of Management & Technology Phase 2, Sector 54, Near Bassi Theatre Mohali Punjab-160055 Mob No : 95306 65864			Bank Detail as below NAME : S V HYGIENE IMPORTS PVT LTD Bank Name : Indusind Bank Acc No : 6500 1412 0788 Branch : Vijay Nagar IFSC Code : INDB0001419			
Sl.No	Description of Goods	Units	Rate/Unit	GST %	HSN Code	Amount
1	S/Steel 3 in 1 Recycle Bin 40X3Ltrs capacity	3	18,200.00	18	73269099	54,600.00
2	Transportation	3	1,500.00	18	9965	4,500.00
SUB Total						59,100.00
IGST@18%						10,638.00
Round Off						-
Grand Total						69,738.00
Rupees: Sixty Nine Thousand Seven Hundred Thirty Eight only						
* Goods once sold cannot be taken back or exchanged * Interest at 24% p.a. will be charges on bills if not paid within due date. * All disputes are subjected to Bangalore Jurisdiction only. Transportation : Including 54600 18% + 64428 4500 Company GST No: 29AAXCS0010L1Z0 For S.V. HYGIENE IMPORTS PVT LTD Mohan Authorised Signatory						
OK. AP 1/8/23 Kindly Process with Bank's Approval For Gian Jyoti Institute of Management & Technology Authorised Signatory						

Payment Invoice for Dustbin: S.V. Hygiene Imports Pvt. Ltd. to GJIMT dated
27.07.2023

To

S V HYGIENE

Account No: 650014120788

IFSC Code: INDB0001419

From

GIAN JYOTI
INSTITUTE OF
MANAGEMENT
AND
TECHNOLOGY

PHASE II, MOHAL
MHL PB

PAYMENT ADVICE

Beneficiary Name: S V HYGIENE

Beneficiary Nickname: SVHYGIENE

Payment Date: 01-08-2023

Beneficiary Account No.: 650014120788

Beneficiary IFSC Code: INDB0001419

Amount: 64428.00

Company Name:

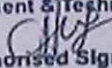
Reference No: 735954742

Remarks: sv hygiene bill no 68

Dear Sir / Madam,

We have initiated your payment through Fund Transfer on 01-08-2023 for an amount of INR 64428.00.
In case of any clarification regarding this transaction please get in touch with
corporate.tb@axisbank.com.

For GJan Jyoti Institute of
Management & Technology


Authorised Signatory

Payment Voucher: GJIMT to S. V. Hygiene Imports Pvt. Ltd. Dated 01.08.2023

To

S V HYGIENE

Account No: 650014120788

IFSC Code: INDB0001419

From

GIAN JYOTI
INSTITUTE OF
MANAGEMENT
AND
TECHNOLOGY

PHASE II, MOHAL
MHL PB

PAYMENT ADVICE

Beneficiary Name: S V HYGIENE

Beneficiary Nickname: SVHYGIENE

Payment Date: 01-08-2023

Beneficiary Account No.: 650014120788

Beneficiary IFSC Code: INDB0001419

Amount: 4500.00

Company Name:

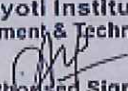
Reference No: 735954976

Remarks: SV HYGIENE BILL NO 68 TRANSPORTATION

Dear Sir / Madam,

We have initiated your payment through Fund Transfer on 01-08-2023 for an amount of INR 4500.00. In case of any clarification regarding this transaction please get in touch with corporate.lb@axisbank.com.

For GJan Jyoti Institute of
Management & Technology


Authorized Signatory

Payment Voucher: GJIMT to S.V. Hygiene Imports Pvt. Ltd. dated 01.08.2023

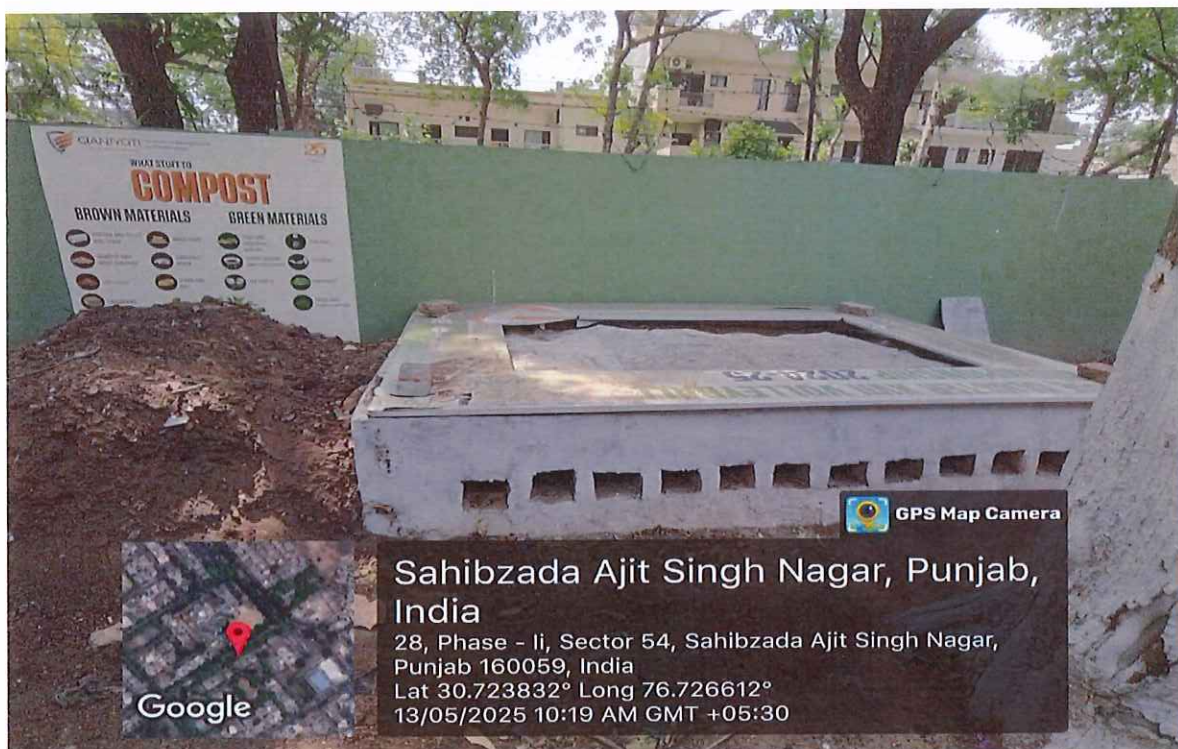
To manage solid waste from campus buildings, kitchens, and the canteen, GJIMT has partnered with a local municipal contractor for daily waste collection. The contractor's waste collection vehicle visits the campus each day to pick up pre-sorted waste from designated green and blue bins for dry and wet waste. The campus generates approximately 150-200 quintals of waste daily.



Authorized waste collection from the GJIMT campus for proper disposal

Composting Pit Development

- GJIMT has Composting pits that naturally create nutrient-rich compost from organic waste, such as garden waste and kitchen scraps. The material will rot down and feed the soil, encouraging healthy plant growth.
- It is used as natural organic manure and tilled into the soil for horticulture.



Composting Pit

Liquid Waste Management

Waste Water Utilization

GJIMT has adopted efficient water usage practices to reduce waste. Wastewater from the water coolers is collected through pipes and repurposed for watering plants, reflecting the institute's commitment to water conservation. Additionally, water collected from air conditioners is gathered in buckets and used for floor cleaning. With multiple AC units across the campus, the collected water is more than sufficient for cleaning purposes, further supporting the institute's water conservation efforts.



AC condensate water collected in buckets for gardening and sanitation use on campus

Biomedical Waste Management

Sanitary Napkin Incinerator Installation

To promote a cleaner and more sustainable environment, an incinerator device has been installed on campus. This initiative aims to ensure the safe and efficient disposal of non-recyclable waste, particularly sanitary and biomedical waste, in an eco-friendly manner. The incinerator helps minimize the risk of contamination, supports hygiene standards, and reduces the burden on traditional waste disposal methods. By adopting this technology, the campus takes a significant step toward responsible waste management and environmental stewardship, aligning with broader goals of sustainability and public health safety.



To promote menstrual hygiene and ensure environmentally responsible disposal, a sanitary napkin incinerator has been installed in the women's washroom.

E-Waste Management

Gian Jyoti Institute of Management and Technology (GJIMT) has taken a significant step towards environmental sustainability by adopting effective e-waste management practices. In a move to responsibly manage and dispose of electronic waste, GJIMT has signed a Memorandum of Understanding (MOU) with Spreco Recycling, a certified e-waste recycling company. This collaboration ensures that outdated and unusable electronic equipment is disposed of in an eco-friendly manner, aligning with the institute's commitment to promoting green initiatives and responsible resource management. Through this partnership, GJIMT aims to raise awareness among students and staff about the importance of e-waste recycling and contribute to a cleaner, more sustainable future.



E-waste collected from GJIMT by Spreco Recycling



SPRECO RECYCLING

(Punjab Pollution Control Board authorized E-waste Recycler) Deals in: Waste of Electronic & Electrical Equipments

Corporate Office-SCO 13, Opp. Govt. High School, Mohinder Ganj Road, Rajpura, Patiala (PB)-140401
Processing Plant- D-45, Industrial Focal Point, Raikot, Ludhiana HELPLINES : 083604-33051, 090412-99968
Email-sprecorecycling@rediffmail.com Website : www.sprecorecycling.com

MEMBERSHIP AND E-WASTE OFF TAKE AGREEMENT

This agreement is made on 24th, June, 2022 between SPRECO RECYCLING, D-45, Industrial Focal Point, Raikot, Ludhiana-141106 (Punjab) here in after called Operator, Recycler, E- WASTE RECYCLING through its Managing Partner, Mr. Amanjot Singh.

AND

Gian Jyoti Institute of Management & Technology, Mohali (Near Bassi Theatre), Sector-54, Chandigarh, Punjab 160055, India, here in after called Generator through its Director, Dr. Aneet.

Whereas

1. SPRECO RECYCLING is engaged in the collection of E-Waste and recycling.
2. The Generator desires to get its E-waste, being generated as per the requirement of Punjab Pollution Control Board to be collected by the authorized recycler, to which the recycler has agreed on the terms and conditions in this agreement.
3. The generator shall not sell the E-waste to any other person or bill to any other person. In case the generator sells the E-waste to any other person other than Spreco Recycling, the present agreement shall be CANCELLED.
4. The generator shall ensure that the E-waste is packaged in a manner which enables it suitable for storage and transport and the labeling and packaging shall be easily visible and be able to withstand physical conditions and climate factors, such packaging and labeling should be in full compliance of the rules.
5. Through this agreement, Spreco Recycling commits to providing E-waste collection services to the said generator.

MoU with Spreco Recycling for collection of e-waste

6. Spreco Recycling shall provide the generator with all the details of the E-waste material that will be lifted from generator site whenever desired by the generator.
7. Spreco Recycling is also liable in disposing off material as per the regulations laid under E-waste management and handling rules, 2011.
8. Providing information to Spreco Recycling regarding the generation of any kind of E-waste shall be entirely the generator responsibility over course of this agreement.
9. This agreement shall be valid for five (05) years starting from 24/06/2022 to 25/06/2027.
10. This agreement may be modified or amended only by writing, duly executed by or on behalf of the parties hereto.
11. A person lifting the E-waste should have an Authorization letter.

IN WITNESS WHEREOF the Parties hereto have executed this Agreement the day and year first here in above written.



For Spreco Recycling



For Gian Jyoti Institute of Management & Technology

Place: Mohali

Date: 24/6/22



E-WASTE MANIFEST

1.	Sender's name and mailing address (including Phone No.)	Gian Jyoti Institute of Management and Technology
2.	Sender's authorisation No. if applicable	N/A
3.	Manifest Document No.	SR/2019/01-884
4.	Transporter's Name and Address (including Phone No.)	Spreco Recycling Ltd, Ludhiana
5.	Type of vehicle	(Truck or Tanker or Special Vehicle)
6.	Transporter's registration No.	
7.	Vehicle Registration No.	PS 02 BB 258
8.	Receiver's Name & Address	SFRECO RECYCLING, D-45, Indus, Focal Point, Rajkot, Ludhiana
9.	Receiver's authorisation No. if applicable.	D 19 LDH 4341082
10.	Description of E-Waste (Item, Weight Numbers)	E-waste - (141 kg)
11.	Name and stamp of Sender* (Manufacturer or Producer or Bulk Consumer or Collection Centre or Refurbisher or Dismantler): Signature:	Month Day Year 03 10 2019
12.	Transporter acknowledgement of receipt of E-Wastes Name and stamp Year	Spreco Recycling Ltd, Ludhiana Month Day 03 10 2019
13.	Receiver* (Collection Centre or Refurbisher or Dismantler or Recycler): certification of receipt of E-waste Name and stamp Year	SFRECO RECYCLING, D-45, Indus, Focal Point, Rajkot, Ludhiana Month Day 03 10 2019

* As applicable

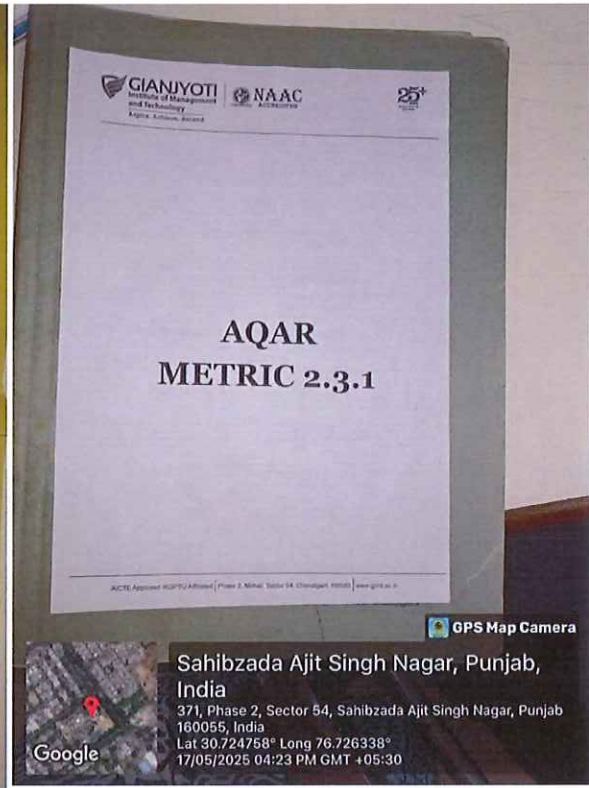
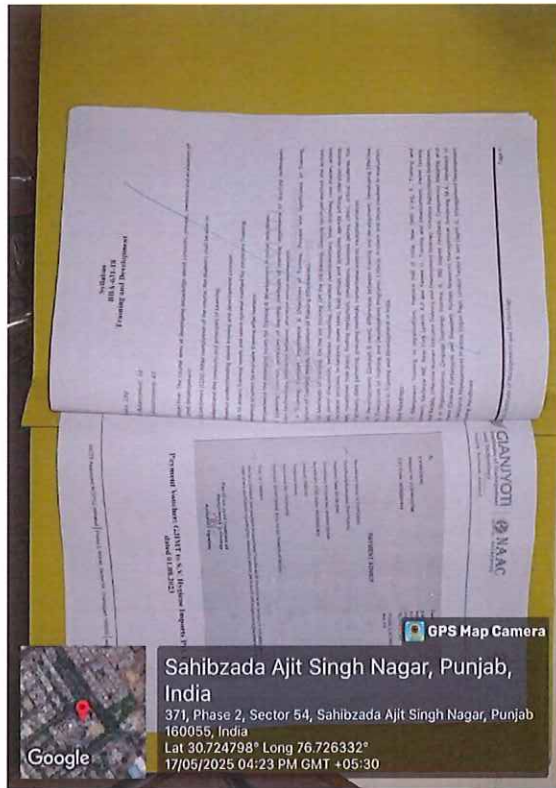
Certificate Awarded for E-Waste Collection by Spreco Recycling

Waste Recycling System

At GJIMT, a robust Waste Recycling System has been established to minimize waste and promote sustainability. Rough sheets, instead of being discarded, are thoughtfully repurposed for printing and drafting needs, thereby reducing unnecessary paper consumption. Similarly, old files and documents are reused for day-to-day administrative tasks, optimizing resource usage and extending the lifecycle of materials. These small yet impactful practices significantly contribute to reducing the campus's environmental footprint, encouraging a culture of reuse and responsible resource management among students and staff alike.



Reuse of Rough Sheets for Printing at GJIMT



Reuse of old files at GJIMT

Rainwater Harvesting System



Layout of Rainwater Harvesting System

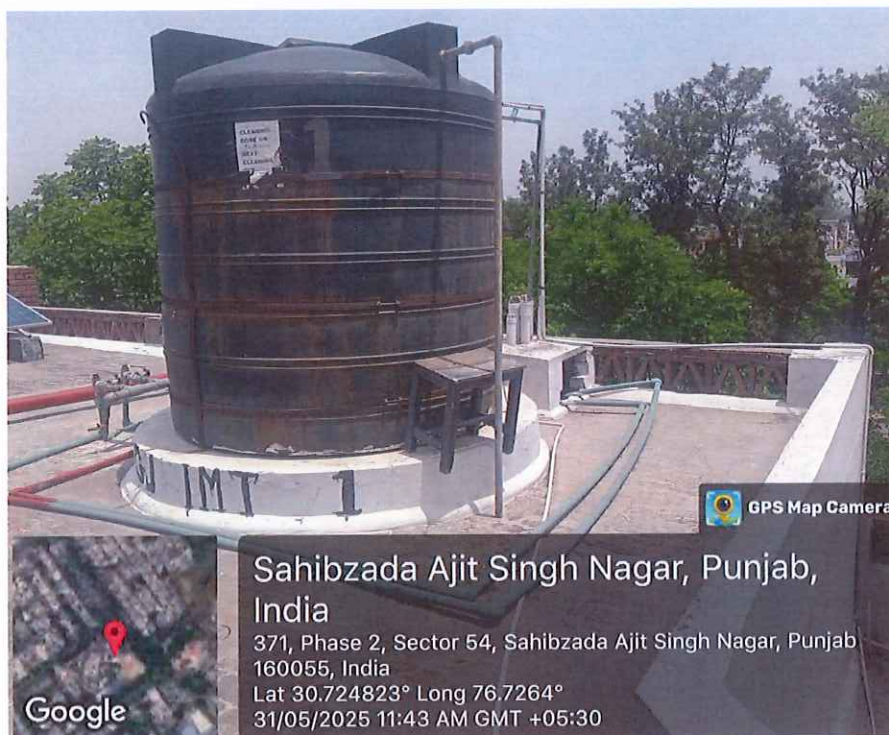


Rainwater Harvesting and Recharging System at GJIMT, Storing Up to 5000 Liters of Rainwater

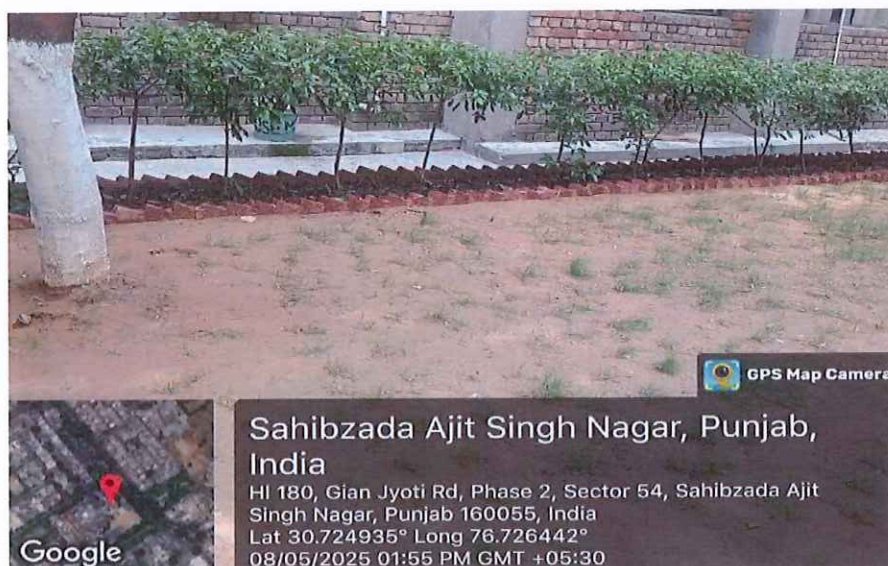
 BANTAIR INDIA PVT LTD A-410, Gurgaon, Haryana, Sector-48 South City-8 Gurgaon Haryana 122018 India GSTIN: 06AAACB0074J1Z1		TAX INVOICE Invoice# B00061179						
Invoice Date : 19/06/2023 Terms : Due on Receipt Due Date : 19/06/2023		Place of Supply : Punjab 100 Dispatch from : Gurgaon						
Bill To Gian Jyoti Institute of Management and Technology Phase-2, Mohali, Punjab - 160055, Mohali 160055 Punjab India GSTIN: 03AAACB0074J1Z1		Ship To Phase-2, Mohali, Punjab - 160055, Mohali 160055 Punjab India						
#	Item & Description	Unit	HSN/SAC	Qty	Rate	IGST %	IGST Amt	Amount
1	SITC of Modular Rainwater Harvesting System	nos.	995401	1.00	5,00,000.00	12%	1,00,000.00	5,00,000.00
Total in Words Rupees Six Lakh Sixty Thousand Eight Hundred Only						Sub Total 5,00,000.00 IGST 12% 1,00,000.00 Total 6,00,000.00 Balance Due 6,00,000.00		
Thanks for your business. Terms & Conditions 1. Interest @ 2% per month will be charged for delay of every month in payment from the date of invoice. 2. All disputes are subject to Gurgaon Jurisdiction only.								
For Gian Jyoti Institute of Management and Technology Authorized Signatory: 					For Bantair India Private Limited Authorized Signatory: 			

Payment Invoice for Modular Rain Water Harvesting System from Bantair India Pvt. Ltd. to GJIMT dated 19.06.2023

Construction of Tanks and Bunds



On-campus water tank used for storage and efficient distribution of water resources



Construction of angled brick structures to prevent surface runoff and promote water conservation on campus

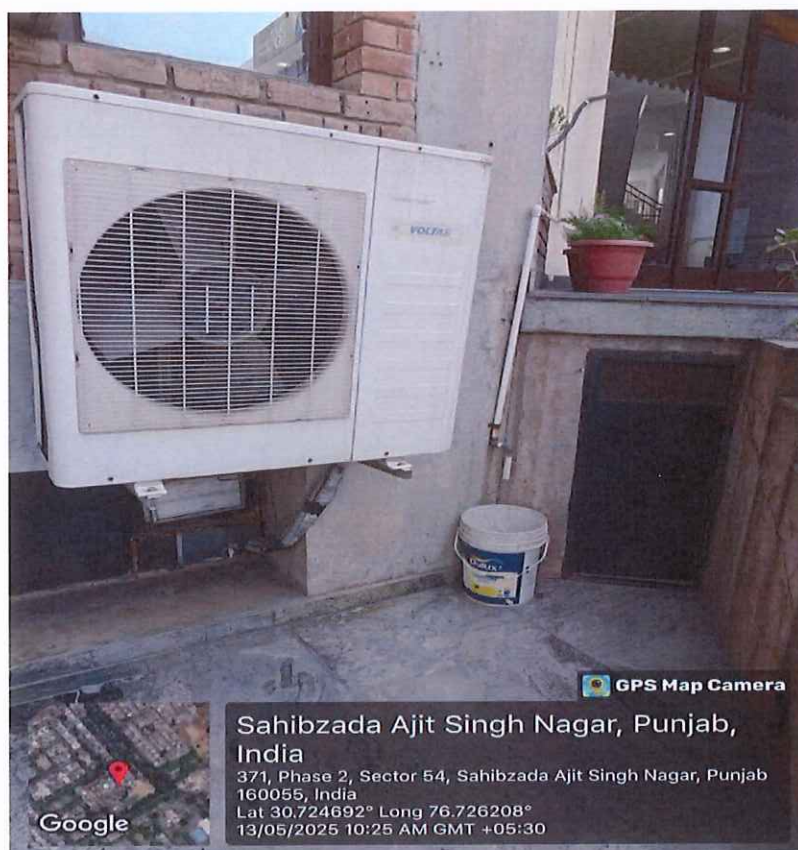


Construction of earthen bunds to support rainwater retention and sustainable usage

Waste Water Recycling

Waste Water Utilization

GJIMT has adopted efficient water usage practices to reduce waste. Wastewater from the water coolers is collected through pipes and repurposed for watering plants, reflecting the institute's commitment to water conservation. Additionally, water collected from air conditioners is gathered in buckets and used for floor cleaning. With multiple AC units across the campus, the collected water is more than sufficient for cleaning purposes, further supporting the institute's water conservation efforts.



AC condensate water collected in buckets for gardening and sanitation use on campus

Maintenance of Water Bodies and Distribution System in the Campus



Efficient water management through sprinkler-based irrigation system

GSTIN : 03ADDPG6417F1Z3		B 2 C INVOICE		Ph.: 0172-5098507		
RAJ PAINT & HARDWARE STORE						
BOOTH NO. 2&3, PHASE 2, S.A.S. NAGAR (MOHALI)						
Invoice No. 3213		Dated : 29.05.25				
Name: Gian Jyoti Institute Management						
Address: Mohali. GSTIN:						
S. No.	Qty.	Description of Goods	Rate	Amount	GST%	GST Amount
1.	1	Sprinkler	250.-	250.-	18%	45.-
				250		45
Bank Detail : PUNJAB NATIONAL BANK				Total		250
Account No.: 04081010000310				SGST@.....9%		22.50
IFS Code : PUNB0040810				CGST@.....9%		22.50
Address : SCF. 33, Phase-1, Mohali-160055				IGST@.....		
Rs. in words :				G. Total		295
E. & O.E. Goods once sold are not returnable. exchangeable. All disputes are subject to be Mohali jurisdiction.				For RAJ PAINT & HARDWARE STORE Auth. Signatory		

Invoice for purchase of sprinkler system dated 29.05.2025

Restricted Entry of Automobiles

Vehicle Access Restriction

The Institute supports the environment by restricting Vehicles on Campus in the following ways:

- **Promote Walking and Cycling:** GJIMT encourages students and employees to adopt healthier lifestyles by adapting to walking and cycling for conveyance, effectively reducing carbon emissions.
- **Implement Car-Free Zones:** Creating safer and quieter spaces for students and staff enhances productivity while indirectly mitigating the impact of various forms of pollution caused primarily by excessive two- and four-wheeler traffic.
- **Encourage Carpooling:** The Institute promotes carpooling, which benefits both employees financially and the environment by reducing the number of vehicles on the road and lowering emissions.
- **Bicycle Parking Racks:** The college has provided secure and ample bike racks to motivate cycling.
- **Awareness Campaigns:** Various campaigns and workshops to educate students and staff about the environmental benefits of reducing vehicle use, have been organized by the college.
- **Special Recognitions for Using Green Transport:** The institute offers special recognition to the employees and students for employing eco-friendly transportation options (Green Plated 4-wheelers or 2-wheelers, E-Rickshas etc.)
- **Green Spaces Expansion:** The lush green campus is designed to allocate more areas for green zones rather than parking lots.
- **Flexible Work/Study Hours:** The college policies encourage and implement flexible scheduling both for students as well as for faculty to reduce peak hour traffic congestion.



Vehicle Access Restricted on Campus

Pedestrian-Friendly Pathway

The campus features well-designed pedestrian-friendly pathways across the campus to ensure safe, convenient, and eco-friendly mobility for students, faculty, and visitors. These pathways are clearly marked, shaded with greenery, and thoughtfully integrated with the overall landscape to encourage walking and reduce vehicular movement within the campus.



Well-laid pathways encouraging walking and promoting a green, vehicle-free campus environment

Ban on Use of Plastic

Encouraging "Bring Your Own Bottle" (BYOB) Initiative

In February 2020, the "Bring Your Own Bottle" (BYOB) campaign was launched to encourage eco-friendly habits among students, faculty, and visitors. This initiative represented a significant step in reducing the institute's carbon footprint and promoting a culture of environmental awareness on campus.

As part of the BYOB campaign, students and attendees were encouraged to bring reusable water bottles to all events and daily activities on campus. The main goal of this campaign was to eliminate the use of single-use plastic bottles and disposable glasses, which contribute significantly to environmental pollution. To reinforce this initiative, no plastic water bottles or disposable glasses were provided at events, meetings, or seminars on campus.



Students refill personal bottles at water coolers as part of the BYOB campaign

GIANJYOTI Institute of Management and Technology
Aspire. Achieve. Ascend

NAAC ACCREDITED

NCC AFFILIATED

Rotaract Club GJIMT

ECO CLUB GJIMT

SAY NO TO PLASTIC

TOWARDS A ZERO-WASTE CAMPUS



22 APRIL 2025 | **TIME: 10 AM-4 PM**

For more information Contact us

 **99144 - 33199**

 **seminar@gjimt.ac.in**

‘SAY NO TO PLASTIC’ Awareness Seminar organized on 22.04.2025

Landscaping with Trees and Plants

Enhancement of Green Cover and Biodiversity

GJIMT campus has lush green area, hence, is rich in biodiversity. The campus is home to 374 trees, showcasing significant diversity. To conserve this biodiversity, it is important to have an understanding of the bio-diversity of an area so that the local people can be aware of the richness of bio-diversity of the place they are living in and their responsibility to maintain that richness.

In today's world, among the popular conservation measures which are taken to spread wildlife and environmental awareness, butterfly gardens can be placed in a significant position. To create butterfly garden, we need to know which associate plants and other fauna are present in the surrounding. This study allows us to understand the faunal and floral diversity of the surrounding areas of the university premises and their inter-relationship.

The baseline landscape consumption is calculated as 12.5 Litres/m²/day. Whereas, the actual landscape requirement is done as per the plantation species/trees/turf grass. Also, during the actual calculation the annual impending rainwater is also considered.

Around 60 percent of the total campus area is covered with lush green lawns & plantation covering more than 410 plants & tree species, thus giving adequate oxygen to the students.



Area of Landscape in GJIMT campus



Front campus landscaping designed to create a welcoming and aesthetically pleasing environment



Campus backyard developed into a landscaped green zone contributing to environmental sustainability

CLEAN INDIA, GREEN INDIA

AWARENESS CAMPAIGN AND CLEANLINESS DRIVE

Eco CLUB

18 JAN 2025



9 AM - 4 PM

9914433199

www.gjimt.ac.in

BUILDING CAREERS IN MBA | MCA | BBA | BCA | B.Com(Hons)

Ref. No.: GJ/2025/001C

Date: 11th Jan, 2025

NOTICE

Awareness Campaign and Cleanliness Drive – "Clean India, Green India"

The Eco Club, under the Unnat Bharat Abhiyan scheme, is organizing an Awareness Campaign and Cleanliness Drive titled "Clean India, Green India" in the adopted village Ballo Majra. The initiative aims to spread awareness about hygiene, waste management, and the importance of community-led cleanliness efforts.

Details of the Drive:

- Date: January 18, 2025 (Saturday)
- Time: 9:00 AM to 4:00 PM
- Venue: Ballo Majra Village
- Assembly Time & Point: 8:45 AM at GJIMT Campus (Bus will be arranged for pick-up and drop)

All students interested in participating are requested to assemble at the college campus by 8:45 AM. Participation in this community service initiative will be acknowledged with certificates.

For registration and further information, students may contact the Rotaract Club Coordinator.


DIRECTOR



CC

- Dean Academics
- Department Heads
- Class Incharges
- All Notice Boards



ATTENDANCE SHEET

Clean India, Green India: Awareness Campaign and Cleanliness Drive

Date: 18.01.2025

Time: 9:00 am - 4:00 pm

No. of Participants: 50 Students

S. No.	Name	Roll Number	Class & Semester	Signature
1.	Sujal Singh Gossain	2211546	BBA-6	<i>Sujal</i>
2.	Navin Kumar	2211516	BBA-6	<i>Navin</i>
3.	Tavneet Kaur	2211786	B.Com-6	<i>Tavneet</i>
4.	Sachin Prasad	2211538	BBA-6	<i>Sachin</i>
5.	Ranjana	2211779	B.Com-6	<i>Ranjana</i>
6.	Soravb	2211663	BCA-6	<i>Soravb</i>
7.	Sushil Kumar	2211785	B.Com-6	<i>Sushil</i>
8.	Sameer Kumar	2211781	B.Com-6	<i>Sameer</i>
9.	Ankita sharma	2211479	BBA-6	<i>Ankita</i>
10.	Tony Messy	2211549	BBA-6	<i>Tony Messy</i>
11.	Mamta	2211508	BBA-6	<i>Mamta</i>
12.	Bijnesh Singh	2310128	BBA-4	<i>Bijnesh Singh</i>
13.	Shivang Raturi	2310290	BCA-4	<i>Shivang</i>
14.	Aditya	2310113	BBA-4	<i>Aditya</i>
15.	Suraj Gupta	2310304	BCA-4	<i>Suraj Gupta</i>
16.	Aman	2310208	BCA-4	<i>Aman</i>
17.	Vikas	2310198	BBA-4	<i>Vikas</i>
18.	Aman	2310115	BBA-4	<i>Aman</i>
19.	Anmol	2310212	BCA-4	<i>Anmol</i>
20.	Ruchi Singh	2310415	B.Com-4	<i>Ruchi</i>
21.	Sujal Negi	2429630	BCA-2	<i>Sujal Negi</i>
22.	Abhishek	2429526	BCA-2	<i>Abhishek</i>
23.	Himanshu	2429564	BCA-2	<i>Himanshu</i>
24.	Banshi	2429552	BCA-2	<i>Banshi</i>



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Institute of Management
and Technology

S. No.	Name	Roll Number	Class & Semester	Signature
25.	Sahil Chodary	2429609	BCA-2	Sahil Chodary
26.	Pooja	2429595	BCA-2	Pooja
27.	Sabita Yadav	2429607	BCA-2	Sabita
28.	Bharvi	2429553	BCA-2	Bharvi
29.	Muskan	2429494	BBA-2	Muskan
30.	Armandeep Kaur	2429454	BBA-2	Armandeep
31.	Sakshi Singh	2310280	BCA-4B	Sakshi Singh
32.	Sonia Yadav	2310298	BCA-4B	Sonia
33.	Siddharth Kumar	2310295	BCA-4B	Siddharth
34.	Juleena	2310301	BCA-4B	Juleena
35.	Sandhya	2310282	BCA-4B	Sandhya
36.	Sneha Rajput	2310296	BCA-4(B)	Sneha
37.	Shikha Juglan	2310288	BCA-4(B)	Shikha
38.	PRATIK RAJ SINGH	2310264	BCA-4(B)	Pratik Raj Singh
39.	Ritisha	2310274	BCA-4(B)	Ritisha
40.	Tanisha	2310309	BCA-4(B)	Tanisha
41.	Shreshthi	2310291	BCA-4(B)	Shreshthi
42.	Sudeep	2310300	BCA-4(B)	Sudeep
43.	Subhojeet Manna	2310299	BCA-4(B)	Subhojeet
44.	Siddharth Kumar	2310294	BCA-4(B)	Siddharth Kumar
45.	Oman Shukla	2310257	BCA-4(A)	Oman
46.	Nandani	2310210	BCA-4A	Nandani
47.	Amish Rai	2310209	BCA-4A	Amish Rai
48.	Aryan	2310217	BCA-4A	Aryan
49.	Vaman	2310195	BBA-4	Vaman
50.	Soraj	2310303	BCA-4B	Soraj

EVENT COORDINATOR

DETAILED REPORT

“Clean India, Green India: Awareness Campaign and Cleanliness Drive”

Date: January 18, 2025

Venue: Ballo Majra Village, Mohali

Time: 9:00 AM - 4:00 PM

Introduction

The Eco Club successfully organized the Clean India, Green India: Awareness Campaign and Cleanliness Drive on January 18, 2025. The event aimed to promote environmental awareness, encourage responsible waste management, and instill a sense of civic responsibility among participants. The initiative was part of a broader effort to support the Swachh Bharat Abhiyan and create a cleaner, greener community.

Resource Persons

The event was led by **Eco Club** members, who conducted informative sessions on the importance of cleanliness and environmental sustainability. Their guidance helped participants understand the role they can play in maintaining a clean and green environment.

Objectives of the Event

The primary objectives of the Clean India, Green India campaign were:

- To raise awareness about the importance of cleanliness and sustainability.
- To encourage responsible waste disposal and recycling practices.
- To motivate students and the community to actively participate in cleanliness drives.
- To highlight the impact of pollution and improper waste management on public health and the environment.

Sessions and Activities

The event commenced at 9:00 AM with an opening address by the Eco Club members, followed by various activities designed to engage and educate participants:

1. **Awareness Walk:** Students and volunteers participated in a walk holding banners and placards with slogans promoting cleanliness and sustainability.
2. **Informative Sessions:** Eco Club members conducted talks on waste management, composting, and reducing plastic usage.
3. **Cleanliness Drive:** Volunteers and students cleaned the Ballomajra area, collecting waste and segregating recyclable materials.
4. **Tree Plantation:** To promote a greener environment, participants planted saplings in designated areas.
5. **Poster-Making Competition:** Students creatively expressed their ideas on environmental conservation through artwork.

6. **Interactive Q&A Session:** Participants engaged in discussions on best practices for waste reduction and sustainability.

Attendance

The event saw enthusiastic participation from students, faculty members, local community members, and volunteers. The hands-on activities and interactive sessions ensured active involvement and reinforced the importance of maintaining a clean environment.

Conclusion

The Clean India, Green India: Awareness Campaign and Cleanliness Drive was a successful initiative that effectively highlighted the importance of cleanliness and sustainability. The event fostered a strong sense of environmental responsibility among participants, encouraging them to take proactive steps toward a cleaner and greener future.

Organizing Agency: Eco Club

Contact Email & Phone: - 9914433199

Collaborating Agency: MC Mohali

SAMPLE CERTIFICATE

	GIANJYOTI Aspire. Achieve. Ascend	Institute of Management and Technology		EC/01/24-25/001	
Approved by AICTE & Affiliated to IKGPTU					
CERTIFICATE OF PARTICIPATION					
This is to certify that					

of _____ Class _____ Semester					
has participated in "Clean India, Green India: Awareness Campaign and Cleanliness Drive"					
on 18.01.2025					
Organised by ECO Club, GJIMT in Collaboration with MC Mohali					
_____ J S Bedi Chairman			_____ Dr. Aneet Bedi Director		



CERTIFICATE RECORD

Clean India, Green India: Awareness Campaign and Cleanliness Drive

Date: 18.01.2025

Time: 10:00 am – 2:00 pm

No. of Participants: **48** Students

S. No.	Name	Roll Number	Class & Semester	Certificate No.
1.	Sujal Singh Gosain	2211546	BBA-VI	EC/01/24-25/001
2.	Navin Kumar	2211516	BBA-VI	EC/01/24-25/002
3.	Sachin Prasad	2211538	BBA-VI	EC/01/24-25/003
4.	Ankita Sharma	2211479	BBA-VI	EC/01/24-25/004
5.	Tony Massey	2211549	BBA-VI	EC/01/24-25/005
6.	Mamta	2211508	BBA-VI	EC/01/24-25/006
7.	Bijnesh Singh	2310128	BBA-IV	EC/01/24-25/007
8.	Aditya	2310113	BBA-IV	EC/01/24-25/008
9.	Vikas Singh	2310198	BBA-IV	EC/01/24-25/009
10.	Aman	2310115	BBA-IV	EC/01/24-25/010
11.	Shivang Raturi	2310290	BCA-IV	EC/01/24-25/011
12.	Suraj Gupta	2310304	BCA-IV	EC/01/24-25/012
13.	Aman	2310208	BCA-IV	EC/01/24-25/013
14.	Anmol Katwal	2310212	BCA-IV	EC/01/24-25/014
15.	Sonia Yadav	2310298	BCA-IV	EC/01/24-25/015
16.	Sakshi Singh	2310280	BCA-IV	EC/01/24-25/016
17.	Sidharth Kumar Ghadai	2310295	BCA-IV	EC/01/24-25/017
18.	Sulena	2310301	BCA-IV	EC/01/24-25/018
19.	Sandhya	2310282	BCA-IV	EC/01/24-25/019
20.	Sneha Rajput	2310296	BCA-IV	EC/01/24-25/020
21.	Shikha Juglan	2310288	BCA-IV	EC/01/24-25/021
22.	Pratik Raj Singh	2310264	BCA-IV	EC/01/24-25/022
23.	Srishti	2310291	BCA-IV	EC/01/24-25/023
24.	Tanisha	2310309	BCA-IV	EC/01/24-25/024



S. No.	Name	Roll Number	Class & Semester	Certificate No.
25.	Ritisha	2310274	BCA-IV	EC/01/24-25/025
26.	Sudeep	2310300	BCA-IV	EC/01/24-25/026
27.	Shubhojeet	2310299	BCA-IV	EC/01/24-25/027
28.	Sidharth Kumar	2310294	BCA-IV	EC/01/24-25/028
29.	Oman Shukla	2310257	BCA-IV	EC/01/24-25/029
30.	Nandani	2310250	BCA-IV	EC/01/24-25/030
31.	Anish Bai	2310209	BCA-IV	EC/01/24-25/031
32.	Aryan	2310217	BCA-IV	EC/01/24-25/032
33.	Sujal Negi	2429630	BCA-II	EC/01/24-25/033
34.	Abhishek	2429526	BCA-II	EC/01/24-25/034
35.	Himanshu	2429564	BCA-II	EC/01/24-25/035
36.	Bansu	2429552	BCA-II	EC/01/24-25/036
37.	Sahil Choudhary	2429602	BCA-II	EC/01/24-25/037
38.	Pooja	2429609	BCA-II	EC/01/24-25/038
39.	Sabita Yadav	2429595	BCA-II	EC/01/24-25/039
40.	Bharti	2429553	BCA-II	EC/01/24-25/040
41.	Muskan	2429494	BBA-II	EC/01/24-25/041
42.	Armandeep Kaur	2429454	BBA-II	EC/01/24-25/042
43.	Tavneet Kaur	2211786	BCom.(Hons)-VI	EC/01/24-25/043
44.	Ranjana	2211779	BCom.(Hons)-VI	EC/01/24-25/044
45.	Sushil Kumar	2211785	BCom.(Hons)-VI	EC/01/24-25/045
46.	Sameer Kumar	2211781	BCom.(Hons)-VI	EC/01/24-25/046
47.	Ruchi Singh	2310415	BCom.(Hons)-IV	EC/01/24-25/047
48.	Sourav	2211663	BCA-VI	EC/01/24-25/048

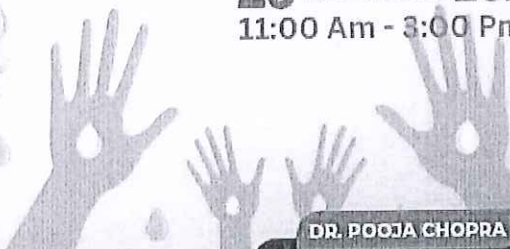
EVENT COORDINATOR



SAVING WATER SAVING LIFE

SUSTAINABLE WATER MANAGEMENT

26 MARCH 2025
11:00 Am - 3:00 Pm



DR. POOJA CHOPRA

DIRECTOR, ORLINA VENTURE PVT LTD.

Building Careers In MBA | MCA | BBA | BCA | B.Com (Hons)
9914433199 seminar@gjimt.ac.in

Ref. No.: GJ/2025/028B

Date: March 21 2025

NOTICE

Seminar on “Saving Water, Saving Life: Sustainable Water Management”

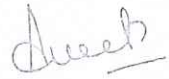
To commemorate World Water Day, the Eco Club, in collaboration with NCC, NSS, and the Rotaract Club, is organizing a seminar titled “Saving Water, Saving Life: Sustainable Water Management.” The seminar aims to promote awareness about the importance of water conservation and to discuss sustainable practices for effective water resource management.

Details of the Seminar:

- Date: March 26, 2025 (Wednesday)
- Time: 10:00 AM to 4:00 PM
- Venue: GJIMT Auditorium

All students are encouraged to participate actively. Certificates of participation will be issued.

For further details, please contact the Eco Club Coordinator.


DIRECTOR



CC

- Dean Academics
- Department Heads
- Class Incharges
- All Notice Boards



ATTENDANCE SHEET

Seminar on "Saving Water, Saving Life: Sustainable Water Management"

Date: 26.03.2025

Time: 11:00 am – 3:00 pm

No. of Participants: 75 Students

S. No.	Name	Roll Number	Class & Semester	Signature
1.	Aditya Kumar	2429730	Bcom.(Hons)-II	Aditya Kumar
2.	Akarshit Jain	2429731	Bcom.(Hons)-II	Akarshit Jain
3.	Ashmeet Kaur	2429732	Bcom.(Hons)-II	Ashmeet Kaur
4.	Chandan Sharma	2429733	Bcom.(Hons)-II	Chandan Sharma
5.	Gurkirat Singh	2429734	Bcom.(Hons)-II	Gurkirat Singh
6.	Jashanpreet Kaur	2429735	Bcom.(Hons)-II	Jashanpreet Kaur
7.	Jaskiran Kaur	2429736	Bcom.(Hons)-II	Jaskiran Kaur
8.	Jaspinder Singh	2429737	Bcom.(Hons)-II	Jaspinder Singh
9.	Jatin	2429738	Bcom.(Hons)-II	Jatin
10.	Kamlesh Kumar	2429739	Bcom.(Hons)-II	Kamlesh Kumar
11.	Khushboo	2429740	Bcom.(Hons)-II	Khushboo
12.	Kuljit Singh	2429741	Bcom.(Hons)-II	Kuljit Singh
13.	MD Imran	2429743	Bcom.(Hons)-II	MD Imran
14.	Mishthi Sharma	2429744	Bcom.(Hons)-II	Mishthi Sharma
15.	Monu Kumar	2429745	Bcom.(Hons)-II	Monu Kumar
16.	Navpreet Kaur	2429746	Bcom.(Hons)-II	Navpreet Kaur
17.	Pratyksha Rajeev Singh	2429747	Bcom.(Hons)-II	Pratyksha Rajeev Singh
18.	Radhika	2429748	Bcom.(Hons)-II	Radhika
19.	Rajat Sharma	2429749	Bcom.(Hons)-II	Rajat Sharma
20.	Rohan Singh	2429750	Bcom.(Hons)-II	Rohan Singh
21.	Rupanpreet Kaur	2429751	Bcom.(Hons)-II	Rupanpreet Kaur
22.	Sahib Singh	2429752	Bcom.(Hons)-II	Sahib Singh
23.	Sanjay Singh	2429753	Bcom.(Hons)-II	Sanjay Singh
24.	Saurav Thakur	2429754	Bcom.(Hons)-II	Saurav Thakur
25.	Simpreet Singh Mann	2429755	Bcom.(Hons)-II	Simpreet Singh Mann
26.	Soham Taneja	2429756	Bcom.(Hons)-II	Soham Taneja
27.	Preetinder Singh	2429503	BBA-II	Preetinder Singh
28.	Udey Sharma	2429519	BBA-II	Udey Sharma
29.	Suraj Kumar	2429515	BBA-II	Suraj Kumar
30.	Sonu	2429513	BBA-II	Sonu
31.	Pooja Kumari	2429502	BBA-II	Pooja Kumari
32.	Monika Singh	2429491	BBA-II	Monika Singh
33.	Nanshi	2429495	BBA-II	Nanshi
34.	Muskaan Sharma	2429492	BBA-II	Muskaan Sharma

**GIANJYOTI**

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Institute of Management
and Technology

S. No.	Name	Roll Number	Class & Semester	Signature
35.	Vaneet	2429521	BBA-II	Vaneet
36.	Sifleen Kaur	2429512	BBA-II	Sifleen
37.	Sukesh Sharma	2429514	BBA-II	Sukesh
38.	Kusum	2429486	BBA-II	Kusum
39.	Muskan	2429493	BBA-II	Muskan
40.	Rohan Kumar	2429507	BBA-II	Rohan
41.	Nitin Mishra	2429500	BBA-II	Ab
42.	Vicky	2429522	BBA-II	Vicky
43.	Navtaj	2429497	BBA-II	Navtaj
44.	Nikhil	2429498	BBA-II	Nikhil
45.	Khushboo Verma	2429478	BBA-II	Khushboo
46.	Shivani	2429511	BBA-II	Shivani
47.	Ujjwal Bhardwaj	2429520	BBA-II	Ujjwal
48.	Manik	2429488	BBA-II	Manik
49.	Shivam	2429510	BBA-II	Shivam
50.	Khushi Kumari	2429479	BBA-II	Khushi Kumari
51.	Manish	2429489	BBA-II	Ab
52.	Muskan	2429494	BBA-II	Muskan
53.	Kulveer Kamboj	2429485	BBA-II	Kulveer
54.	Nikhil Kumar Yadav	2429499	BBA-II	(N)
55.	Vijit Vir Singh	2429523	BBA-II	Vijit
56.	Uday Sharma	2429518	BBA-II	Uday
57.	Navneet Sodhi	2429496	BBA-II	Navneet
58.	Tanmay kashyap	2429517	BBA-II	Tanmay
59.	Luvkush	2429487	BBA-II	Luvkush
60.	Saurav Srivastav	2429509	BBA-II	Saurav
61.	Saksahm	2429508	BBA-II	Saksahm
62.	Aakshi Roy	2429439	BBA-II	Aakshi
63.	Aanchal Bhardwaj	2429440	BBA-II	Aanchal
64.	Abhishek	2429441	BBA-II	Abhishek
65.	Abhishek Yadav	2429442	BBA-II	Ab
66.	Achal	2429443	BBA-II	Achal
67.	Aditya Kumar	2429444	BBA-II	Aditya
68.	Akashdeep Singh Saini	2429445	BBA-II	Akashdeep
69.	Aman	2429446	BBA-II	Aman
70.	Amanpreet Kaur	2429447	BBA-II	Amanpreet
71.	Anisha Chauhan	2429448	BBA-II	Anish Chauhan
72.	Anjali Chawla	2429449	BBA-II	Anjali Chawla
73.	Ankit	2429450	BBA-II	Ab
74.	Anshika Karnwal	2429451	BBA-II	Anshika
75.	Anshul Sharma	2429452	BBA-II	Anshul
76.	Armaandeeep Kaur	2429453	BBA-II	Armagy
77.	Armandeep Kaur	2429454	BBA-II	Armaandeeep



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and Technology

S. No.	Name	Roll Number	Class & Semester	Signature
78.	Arpita Singh	2429455	BBA-II	Arpita Singh
79.	Aryan	2429456	BBA-II	Aryan
80.	Aryan Solanki	2429457	BBA-II	Aryan Solanki
81.	Ashish Sharma	2429458	BBA-II	Ashish
82.	Bobby Kumar	2429460	BBA-II	Ab
83.	Bonny Sika Das	2429461	BBA-II	Bonny
84.	Damini Koushal	2429462	BBA-II	Ab
85.	Deepak Kumar	2429463	BBA-II	Deepak
86.	Dev	2429464	BBA-II	Dev

EVENT COORDINATOR

DETAILED REPORT

Seminar on "Saving Water, Saving Life: Sustainable Water Management"

Date: March 26, 2025 (World Water Day)

Venue: Auditorium

Time: 11:00 AM - 3:00 PM

Introduction

The Eco Club, in collaboration with the NCC/NSS Unit and Rotaract Club, successfully organized a seminar on "Saving Water, Saving Life: Sustainable Water Management" on the occasion of World Water Day, March 26, 2025. The event aimed to spread awareness about the importance of water conservation and sustainable water management practices to ensure the availability of clean water for future generations.

Resource Persons

The event featured expert sessions conducted by members of the Eco Club, NCC/NSS, and Rotaract Club. The speakers highlighted key issues related to water conservation, the impact of water scarcity, and sustainable solutions to mitigate the global water crisis.

Objectives of the Event

The primary objectives of the seminar were:

- To raise awareness about the significance of water conservation.
- To educate participants on sustainable water management practices.
- To encourage students to take proactive steps in conserving water.
- To promote responsible usage of water resources in daily life.

Sessions and Activities

The event commenced at 11:00 AM with an inaugural address, followed by various interactive sessions and activities designed to engage and inform the participants:

1. **Expert Talks:** Resource persons from the Eco Club, NCC/NSS, and Rotaract Club delivered insightful talks on the global water crisis, the importance of water conservation, and practical strategies for sustainable water management.
2. **Documentary Screening:** A thought-provoking documentary was screened, showcasing real-life examples of water conservation efforts and the consequences of water mismanagement.
3. **Panel Discussion:** Experts and students engaged in an interactive discussion on "Sustainable Water Practices for the Future."

4. **Water Pledge Initiative:** Attendees took a pledge to adopt responsible water usage habits in their daily lives.
5. **Essay & Poster-Making Competition:** Students participated in competitions with themes related to water conservation, climate change, and sustainable development.
6. **Q&A Session:** An interactive session allowed students to seek guidance on effective water conservation techniques and career opportunities in environmental sustainability.

Attendance

The seminar witnessed enthusiastic participation from students, faculty members, and volunteers from the Eco Club, NCC/NSS, and Rotaract Club. The engaging discussions and activities ensured active involvement and a deeper understanding of water conservation efforts.

Conclusion

The "Saving Water, Saving Life: Sustainable Water Management" seminar was a resounding success in spreading awareness and fostering a sense of responsibility towards water conservation. The event encouraged students to adopt sustainable practices and contribute to the preservation of water resources. Participants expressed their appreciation for the informative sessions and pledged to take meaningful actions in support of water sustainability.

Organizing Agency: Eco Club

Collaborating Agencies: NCC/NSS, Rotaract Club

Contact Email & Phone: seminar@gjimt.ac.in, 9914433199

SAMPLE CERTIFICATE

 GIANJYOTI Institute of Management and Technology Aspire. Achieve. Ascend Approved by AICTE & Affiliated to IKGPTU	 NAAC ACCREDITED	EC/02/24-25/001 		
CERTIFICATE OF PARTICIPATION This is to certify that _____ of _____ Class _____ Semester has participated in "Saving Water, Saving Life: Sustainable Water Management" on 26.03.2025 Organised by Eco Club, GJIMT <table><tr><td>_____ J S Bedi Chairman</td><td>_____ Dr. Aneet Bedi Director</td></tr></table>			_____ J S Bedi Chairman	_____ Dr. Aneet Bedi Director
_____ J S Bedi Chairman	_____ Dr. Aneet Bedi Director			

CERTIFICATE RECORD

Seminar on "Saving Water, Saving Life: Sustainable Water Management"

Date: 26.03.2025

Time: 11:00 am – 3:00 pm

No. of Participants: 75 Students

S. No.	Name	Roll Number	Class & Semester	Certificate No.
1.	Aditya Kumar	2429730	Bcom.(Hons)-II	EC/02/24-25/001
2.	Akarshit Jain	2429731	Bcom.(Hons)-II	EC/02/24-25/002
3.	Ashmeet Kaur	2429732	Bcom.(Hons)-II	EC/02/24-25/003
4.	Chandan Sharma	2429733	Bcom.(Hons)-II	EC/02/24-25/004
5.	Gurkirat Singh	2429734	Bcom.(Hons)-II	EC/02/24-25/005
6.	Jashanpreet Kaur	2429735	Bcom.(Hons)-II	EC/02/24-25/006
7.	Jaskiran Kaur	2429736	Bcom.(Hons)-II	EC/02/24-25/007
8.	Jaspinder Singh	2429737	Bcom.(Hons)-II	EC/02/24-25/008
9.	Kamlesh Kumar	2429739	Bcom.(Hons)-II	EC/02/24-25/009
10.	Khushboo	2429740	Bcom.(Hons)-II	EC/02/24-25/010
11.	Kuljit Singh	2429741	Bcom.(Hons)-II	EC/02/24-25/011
12.	MD Imran	2429743	Bcom.(Hons)-II	EC/02/24-25/012
13.	Mishthi Sharma	2429744	Bcom.(Hons)-II	EC/02/24-25/013
14.	Monu Kumar	2429745	Bcom.(Hons)-II	EC/02/24-25/014
15.	Navpreet Kaur	2429746	Bcom.(Hons)-II	EC/02/24-25/015
16.	Pratyksha Rajeev Singh	2429747	Bcom.(Hons)-II	EC/02/24-25/016
17.	Radhika	2429748	Bcom.(Hons)-II	EC/02/24-25/017
18.	Rajat Sharma	2429749	Bcom.(Hons)-II	EC/02/24-25/018
19.	Rupanpreet Kaur	2429751	Bcom.(Hons)-II	EC/02/24-25/019
20.	Sahib Singh	2429752	Bcom.(Hons)-II	EC/02/24-25/020
21.	Sanjay Singh	2429753	Bcom.(Hons)-II	EC/02/24-25/021



S. No.	Name	Roll Number	Class & Semester	Certificate No.
22.	Saurav Thakur	2429754	Bcom.(Hons)-II	EC/02/24-25/022
23.	Simpreet Singh Mann	2429755	Bcom.(Hons)-II	EC/02/24-25/023
24.	Soham Taneja	2429756	Bcom.(Hons)-II	EC/02/24-25/024
25.	Preetinder Singh	2429503	BBA-II	EC/02/24-25/025
26.	Pooja Kumari	2429502	BBA-II	EC/02/24-25/026
27.	Monika Singh	2429491	BBA-II	EC/02/24-25/027
28.	Nanshi	2429495	BBA-II	EC/02/24-25/028
29.	Muskaan Sharma	2429492	BBA-II	EC/02/24-25/029
30.	Vaneet	2429521	BBA-II	EC/02/24-25/030
31.	Sifleen Kaur	2429512	BBA-II	EC/02/24-25/031
32.	Sukesh Sharma	2429514	BBA-II	EC/02/24-25/032
33.	Kusum	2429486	BBA-II	EC/02/24-25/033
34.	Muskan	2429493	BBA-II	EC/02/24-25/034
35.	Rohan Kumar	2429507	BBA-II	EC/02/24-25/035
36.	Vicky	2429522	BBA-II	EC/02/24-25/036
37.	Navtaij	2429497	BBA-II	EC/02/24-25/037
38.	Nikhil	2429498	BBA-II	EC/02/24-25/038
39.	Khushboo Verma	2429478	BBA-II	EC/02/24-25/039
40.	Shivani	2429511	BBA-II	EC/02/24-25/040
41.	Ujjwal Bhardwaj	2429520	BBA-II	EC/02/24-25/041
42.	Manik	2429488	BBA-II	EC/02/24-25/042
43.	Shivam	2429510	BBA-II	EC/02/24-25/043
44.	Khushi Kumari	2429479	BBA-II	EC/02/24-25/044
45.	Muskan	2429494	BBA-II	EC/02/24-25/045
46.	Kulveer Kamboj	2429485	BBA-II	EC/02/24-25/046
47.	Nikhil Kumar Yadav	2429499	BBA-II	EC/02/24-25/047
48.	Vijit Vir Singh	2429523	BBA-II	EC/02/24-25/048

S. No.	Name	Roll Number	Class & Semester	Certificate No.
49.	Uday Sharma	2429518	BBA-II	EC/02/24-25/049
50.	Navneet Sodhi	2429496	BBA-II	EC/02/24-25/050
51.	Tanmay kashyap	2429517	BBA-II	EC/02/24-25/051
52.	Luvkush	2429487	BBA-II	EC/02/24-25/052
53.	Saurav Srivastav	2429509	BBA-II	EC/02/24-25/053
54.	Saksahm	2429508	BBA-II	EC/02/24-25/054
55.	Aakshi Roy	2429439	BBA-II	EC/02/24-25/055
56.	Aanchal Bhhardwaj	2429440	BBA-II	EC/02/24-25/056
57.	Abhishek	2429441	BBA-II	EC/02/24-25/057
58.	Achal	2429443	BBA-II	EC/02/24-25/058
59.	Aditya Kumar	2429444	BBA-II	EC/02/24-25/059
60.	Akashdeep Singh Saini	2429445	BBA-II	EC/02/24-25/060
61.	Aman	2429446	BBA-II	EC/02/24-25/061
62.	Amanpreet Kaur	2429447	BBA-II	EC/02/24-25/062
63.	Anisha Chauhan	2429448	BBA-II	EC/02/24-25/063
64.	Anjali Chawla	2429449	BBA-II	EC/02/24-25/064
65.	Anshika Karnwal	2429451	BBA-II	EC/02/24-25/065
66.	Anshul Sharma	2429452	BBA-II	EC/02/24-25/066
67.	Armaandeep Kaur	2429453	BBA-II	EC/02/24-25/067
68.	Armandeep Kaur	2429454	BBA-II	EC/02/24-25/068
69.	Arpita Singh	2429455	BBA-II	EC/02/24-25/069
70.	Aryan	2429456	BBA-II	EC/02/24-25/070
71.	Aryan Solanki	2429457	BBA-II	EC/02/24-25/071
72.	Ashish Sharma	2429458	BBA-II	EC/02/24-25/072
73.	Bonny Sika Das	2429461	BBA-II	EC/02/24-25/073
74.	Deepak Kumar	2429463	BBA-II	EC/02/24-25/074
75.	Dev	2429464	BBA-II	EC/02/24-25/075

EVENT COORDINATOR

ECO Club, NCC, NSS and Rotaract Club
Present

Eco-Warriors: Waste Segregation and Recycling Workshop

APRIL 14 2025 10 AM - 4 PM

✉ workshop@gjimt.ac.in

☎ 9914433199

♻️ Carry your
own bag

♻️ Reduce,
Reuse,
Recycle

♻️ Love your
planet –
Live a zero-
waste life

♻️ YES to
sustainability

**Your choices
matter –
Reduce, Reuse,
Recycle!**

Ref. No.: GJ/2025/033

Date: April 7 2025

NOTICE

Workshop on Waste Segregation and Recycling – "Eco-Warriors"

The Eco Club, in collaboration with NCC, NSS, and the Rotaract Club, is organizing a workshop titled "Eco-Warriors: Waste Segregation and Recycling" to promote environmental awareness and sustainable waste management practices among students and staff.

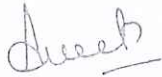
Details of the Workshop are as follows:

- Date: April 14, 2025 (Monday)
- Time: 10:00 AM to 4:00 PM
- Venue: Auditorium

The workshop will cover key topics related to waste segregation, recycling processes, and individual responsibilities in fostering an eco-friendly campus. Resource persons from relevant fields will be conducting sessions and interactive activities.

All students are encouraged to attend and actively participate. Attendance will be considered as part of co-curricular engagement, and certificates will be issued to participants.

For further details, please contact the Eco Club Coordinator.



DIRECTOR



CC

- Dean Academics
- Department Heads
- Class Incharges
- All Notice Boards



ATTENDANCE SHEET

Seminar on "Eco-Warriors: Waste Segregation and Recycling Workshop"

Date: 14.04.2025

Time: 10:00 am – 3:00 pm

No. of Participants: 75 Students

S. No.	Name	Roll Number	Class & Semester	Signature
1.	Aayushi Bansal	2310394	Bcom.(Hons)-IV	Aayushi
2.	Abhijeet Mishra	2310395	Bcom.(Hons)-IV	Abhi
3.	Aditya Mondal	2310396	Bcom.(Hons)-IV	Aditya
4.	Ajay Kataria	2310398	Bcom.(Hons)-IV	AB
5.	Aniket Rana	2310399	Bcom.(Hons)-IV	Aniket
6.	Anjali kumari	2310400	Bcom.(Hons)-IV	Anjali kumari
7.	Anmol Singla	2310401	Bcom.(Hons)-IV	Anmol
8.	Arnav Mehra	2310402	Bcom.(Hons)-IV	Arnav
9.	Dhruv Sharma	2310403	Bcom.(Hons)-IV	Dhruv
10.	Gargi	2310404	Bcom.(Hons)-IV	AB
11.	Harsh Kumar	2310405	Bcom.(Hons)-IV	Harsh
12.	Ishani Supriya	2310406	Bcom.(Hons)-IV	Ishani
13.	Jasmeet Kaur	2310407	Bcom.(Hons)-IV	Jasmeet Kaur
14.	Karan kumar	2310408	Bcom.(Hons)-IV	Karan
15.	Krishna	2310410	Bcom.(Hons)-IV	Krishna
16.	Mahima	2310411	Bcom.(Hons)-IV	Mahima
17.	Ovesh	2310413	Bcom.(Hons)-IV	Ovesh
18.	Rasveen Kaur	2310414	Bcom.(Hons)-IV	Rasveen Kaur
19.	Ruchi Singh	2310415	Bcom.(Hons)-IV	Ruchi
20.	Sakshi	2310416	Bcom.(Hons)-IV	Sakshi
21.	Sakshi Rani	2310417	Bcom.(Hons)-IV	Sakshi Rani
22.	Taba Oni	2310418	Bcom.(Hons)-IV	AB
23.	Tamana	2310419	Bcom.(Hons)-IV	Tamana
24.	Tarun	2310420	Bcom.(Hons)-IV	Tarun
25.	Vijaypat Gupta	2310421	Bcom.(Hons)-IV	Vijaypat
26.	Vinayak Gupta	2310422	Bcom.(Hons)-IV	Vinayak
27.	Yatin	2310423	Bcom.(Hons)-IV	Yatin
28.	Parmanand Kumar	2310260	BCA-IV	Parmanand Kumar
29.	Parth Singh	2310261	BCA-IV	AB
30.	Piyush Bhardwaj	2310262	BCA-IV	Piyush
31.	Piyush Raj	2310263	BCA-IV	Piyush Raj
32.	Pratik Raj Singh	2310264	BCA-IV	Pratik Raj Singh
33.	Priya	2310266	BCA-IV	AB
34.	Raghubir	2310267	BCA-IV	Raghubir



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S. No.	Name	Roll Number	Class & Semester	Signature
35.	Rahul Kumar	2310268	BCA-IV	Rahul.
36.	Rakshit	2310269	BCA-IV	Rakshit
37.	Ravi Kumar	2310271	BCA-IV	Ravi Kumar
38.	Reshav Singh	2310272	BCA-IV	Reshav Singh
39.	Ritesh Kumar	2310273	BCA-IV	Ritesh
40.	Ritisha	2310274	BCA-IV	Ritisha
41.	Riya Sareen	2310275	BCA-IV	Riya
42.	Rohit Bisht	2310276	BCA-IV	Rohit Bisht
43.	Rohit Dogra	2310277	BCA-IV	AB
44.	Rohit Singh	2310278	BCA-IV	Rohit
45.	Sachna	2310279	BCA-IV	Sachna
46.	Sakshi Singh	2310280	BCA-IV	Sakshi Singh
47.	Samir	2310281	BCA-IV	Samir
48.	Sandhya	2310282	BCA-IV	Sandhya
49.	Sanjeev Kumar Verma	2310283	BCA-IV	Sanjeev
50.	Sanju Kaushal	2310284	BCA-IV	Sanju
51.	Sanyam Bansal	2310285	BCA-IV	Sanyam
52.	Savita Kumari Prajapati	2310286	BCA-IV	Savita
53.	Shantanu	2310287	BCA-IV	Shantanu
54.	Shikha Juglan	2310288	BCA-IV	AB
55.	Shiv Kumar	2310289	BCA-IV	Shiv Kumar
56.	Shivang Raturi	2310290	BCA-IV	Shivang
57.	Shrishti	2310291	BCA-IV	Shrishti
58.	Shubh Tiwari	2310292	BCA-IV	Shubh
59.	Shubham Painuly	2310293	BCA-IV	Shubham
60.	Sidharth Kumar	2310294	BCA-IV	Sidharth Kumar
61.	Sidharth Kumar Ghadai	2310295	BCA-IV	Sidharth
62.	Sneha Rajput	2310296	BCA-IV	Sneha
63.	Sohit Painuly	2310297	BCA-IV	Sohit
64.	Sonia Yadav	2310298	BCA-IV	Sonia
65.	Subhojeet Manna	2310299	BCA-IV	Subhojeet
66.	Sudeep Bera	2310300	BCA-IV	Sudeep
67.	Sulena	2310301	BCA-IV	Sulena
68.	Sunny Kumar	2310302	BCA-IV	Sunny
69.	Suraj	2310303	BCA-IV	Suraj
70.	Suraj Gupta	2310304	BCA-IV	Suraj Gupta
71.	Suraj Kumar	2310305	BCA-IV	Suraj
72.	Suraj Singh	2310307	BCA-IV	Suraj
73.	Tanish Agnihotri	2310308	BCA-IV	AB
74.	Tanisha	2310309	BCA-IV	Tanisha
75.	Tanush Babu	2310310	BCA-IV	Tanush Babu
76.	Tarun Kumar	2310311	BCA-IV	Tarun Kumar
77.	Tushar Behal	2310312	BCA-IV	Tushar



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S. No.	Name	Roll Number	Class & Semester	Signature
78.	Tushar Sharma	2310313	BCA-IV	Tushar Sharma
79.	Ujjwal Dutt	2310315	BCA-IV	Ujjwal Dutt
80.	Vaneet	2310316	BCA-IV	AB
81.	Vansh Sharma	2310317	BCA-IV	Vansh Sharma
82.	Vikas Singh	2310319	BCA-IV	Vikas Singh
83.	Vipul Chandel	2310320	BCA-IV	Vipul Chandel
84.	Virender Kumar	2310321	BCA-IV	Virender Kumar
85.	Yashpal	2310322	BCA-IV	AB

EVENT COORDINATOR

DETAILED REPORT

Workshop on “Eco-Warriors: Waste Segregation and Recycling”

Date: April 14, 2025

Venue: Auditorium

Time: 10:00 AM - 4:00 PM

Introduction

The **Eco Club, NCC, NSS Unit, and Rotaract Club** successfully organized the **Eco-Warriors: Waste Segregation and Recycling Workshop** on April 13, 2025. The event aimed to spread awareness about effective waste management, promote recycling practices, and encourage sustainable living among students and faculty.

Resource Persons

The workshop was led by experts from **Eco Club, NCC, NSS, and Rotaract Club**, who shared valuable insights on waste segregation techniques, recycling methods, and environmental sustainability.

Objectives of the Event

The primary objectives of the workshop were:

- To educate participants on the importance of waste segregation and responsible disposal.
- To introduce effective recycling techniques for reducing environmental pollution.
- To encourage sustainable lifestyle choices through practical demonstrations.
- To instill a sense of environmental responsibility and active participation in eco-friendly initiatives.

Sessions and Activities

The workshop commenced at 10:00 AM with an inaugural address, followed by engaging sessions and hands-on activities:

1. **Expert Talks by Resource Persons:** Discussions on waste management, environmental impact, and best recycling practices.
2. **Demonstration on Waste Segregation:** Practical training on identifying and separating biodegradable and non-biodegradable waste.
3. **Recycling Techniques Workshop:** Hands-on session on converting waste materials into reusable products.
4. **Interactive Quiz on Sustainability:** A fun and educational quiz to test participants' knowledge about waste management and environmental conservation.
5. **Poster-Making Competition:** Students created impactful posters on the theme of "Reduce, Reuse, Recycle."
6. **Q&A and Open Discussion:** An interactive session where students clarified doubts and discussed innovative recycling ideas.

Attendance

The workshop witnessed enthusiastic participation from students, faculty members, and volunteers. The engaging discussions and practical sessions ensured active learning and increased awareness of sustainable waste management.

Conclusion

The **Eco-Warriors: Waste Segregation and Recycling Workshop** was a great success, effectively promoting sustainable waste management practices. The participants expressed appreciation for the informative sessions and hands-on learning experiences, committing to incorporating eco-friendly habits in their daily lives.

Organizing Agency: Eco Club / NCC / NSS Unit / Rotaract Club

Contact Email & Phone: seminar@gjimt.ac.in, 9914433199

SAMPLE CERTIFICATE

 GIANJYOTI Institute of Management and Technology Aspire. Achieve. Ascend Approved by AICTE & Affiliated to IKGPTU	 NAAC ACCREDITED	EC/03/24-25/001 
CERTIFICATE OF PARTICIPATION		
This is to certify that		

of _____ Class _____ Semester		
has participated in “Eco-Warriors: Waste Segregation and Recycling Workshop”		
on 14.04.2025		
Organised by Eco Club/ NCC/NSS Unit/ Rotaract Club, GJIMT		
_____ J S Bedi Chairman	_____ Dr. Anet Bedi Director	

CERTIFICATE RECORD

Seminar on “Eco-Warriors: Waste Segregation and Recycling Workshop”

Date: 14.04.2025

Time: 10:00 am – 3:00 pm

No. of Participants: 75 Students

S. No.	Name	Roll Number	Class & Semester	Certificate No.
1.	Aayushi Bansal	2310394	Bcom.(Hons)-IV	EC/03/24-25/001
2.	Abhijeet Mishra	2310395	Bcom.(Hons)-IV	EC/03/24-25/002
3.	Aditya Mondal	2310396	Bcom.(Hons)-IV	EC/03/24-25/003
4.	Aniket Rana	2310399	Bcom.(Hons)-IV	EC/03/24-25/004
5.	Anjali kumari	2310400	Bcom.(Hons)-IV	EC/03/24-25/005
6.	Anmol Singla	2310401	Bcom.(Hons)-IV	EC/03/24-25/006
7.	Arnav Mehra	2310402	Bcom.(Hons)-IV	EC/03/24-25/007
8.	Dhruv Sharma	2310403	Bcom.(Hons)-IV	EC/03/24-25/008
9.	Harsh Kumar	2310405	Bcom.(Hons)-IV	EC/03/24-25/009
10.	Ishani Supriya	2310406	Bcom.(Hons)-IV	EC/03/24-25/010
11.	Jasmeet Kaur	2310407	Bcom.(Hons)-IV	EC/03/24-25/011
12.	Karan kumar	2310408	Bcom.(Hons)-IV	EC/03/24-25/012
13.	Krishna	2310410	Bcom.(Hons)-IV	EC/03/24-25/013
14.	Mahima	2310411	Bcom.(Hons)-IV	EC/03/24-25/014
15.	Ovesh	2310413	Bcom.(Hons)-IV	EC/03/24-25/015
16.	Rasveen Kaur	2310414	Bcom.(Hons)-IV	EC/03/24-25/016
17.	Ruchi Singh	2310415	Bcom.(Hons)-IV	EC/03/24-25/017
18.	Sakshi	2310416	Bcom.(Hons)-IV	EC/03/24-25/018
19.	Sakshi Rani	2310417	Bcom.(Hons)-IV	EC/03/24-25/019
20.	Tamana	2310419	Bcom.(Hons)-IV	EC/03/24-25/020
21.	Tarun	2310420	Bcom.(Hons)-IV	EC/03/24-25/021
22.	Vijaypat Gupta	2310421	Bcom.(Hons)-IV	EC/03/24-25/022
23.	Vinayak Gupta	2310422	Bcom.(Hons)-IV	EC/03/24-25/023
24.	Yatin	2310423	Bcom.(Hons)-IV	EC/03/24-25/024
25.	Parmanand Kumar	2310260	BCA-IV	EC/03/24-25/025
26.	Piyush Bhardwaj	2310262	BCA-IV	EC/03/24-25/026
27.	Piyush Raj	2310263	BCA-IV	EC/03/24-25/027
28.	Pratik Raj Singh	2310264	BCA-IV	EC/03/24-25/028
29.	Raghubir	2310267	BCA-IV	EC/03/24-25/029
30.	Rahul Kumar	2310268	BCA-IV	EC/03/24-25/030
31.	Rakshit	2310269	BCA-IV	EC/03/24-25/031
32.	Ravi Kumar	2310271	BCA-IV	EC/03/24-25/032
33.	Reshav Singh	2310272	BCA-IV	EC/03/24-25/033

S. No.	Name	Roll Number	Class & Semester	Certificate No.
34.	Ritesh Kumar	2310273	BCA-IV	EC/03/24-25/034
35.	Ritisha	2310274	BCA-IV	EC/03/24-25/035
36.	Riya Sareen	2310275	BCA-IV	EC/03/24-25/036
37.	Rohit Bisht	2310276	BCA-IV	EC/03/24-25/037
38.	Rohit Singh	2310278	BCA-IV	EC/03/24-25/038
39.	Sachna	2310279	BCA-IV	EC/03/24-25/039
40.	Sakshi Singh	2310280	BCA-IV	EC/03/24-25/040
41.	Samir	2310281	BCA-IV	EC/03/24-25/041
42.	Sandhya	2310282	BCA-IV	EC/03/24-25/042
43.	Sanjeev Kumar Verma	2310283	BCA-IV	EC/03/24-25/043
44.	Sanju Kaushal	2310284	BCA-IV	EC/03/24-25/044
45.	Sanyam Bansal	2310285	BCA-IV	EC/03/24-25/045
46.	Savita Kumari Prajapati	2310286	BCA-IV	EC/03/24-25/046
47.	Shantanu	2310287	BCA-IV	EC/03/24-25/047
48.	Shiv Kumar	2310289	BCA-IV	EC/03/24-25/048
49.	Shivang Raturi	2310290	BCA-IV	EC/03/24-25/049
50.	Shrishti	2310291	BCA-IV	EC/03/24-25/050
51.	Shubh Tiwari	2310292	BCA-IV	EC/03/24-25/051
52.	Shubham Painuly	2310293	BCA-IV	EC/03/24-25/052
53.	Sidharth Kumar	2310294	BCA-IV	EC/03/24-25/053
54.	Sidharth Kumar Ghadai	2310295	BCA-IV	EC/03/24-25/054
55.	Sneha Rajput	2310296	BCA-IV	EC/03/24-25/055
56.	Sohit Painuly	2310297	BCA-IV	EC/03/24-25/056
57.	Sonia Yadav	2310298	BCA-IV	EC/03/24-25/057
58.	Subhojeet Manna	2310299	BCA-IV	EC/03/24-25/058
59.	Sudeep Bera	2310300	BCA-IV	EC/03/24-25/059
60.	Sulena	2310301	BCA-IV	EC/03/24-25/060
61.	Sunny Kumar	2310302	BCA-IV	EC/03/24-25/061
62.	Suraj	2310303	BCA-IV	EC/03/24-25/062
63.	Suraj Gupta	2310304	BCA-IV	EC/03/24-25/063
64.	Suraj Kumar	2310305	BCA-IV	EC/03/24-25/064
65.	Suraj Singh	2310307	BCA-IV	EC/03/24-25/065
66.	Tanisha	2310309	BCA-IV	EC/03/24-25/066
67.	Tanush Babu	2310310	BCA-IV	EC/03/24-25/067
68.	Tarun Kumar	2310311	BCA-IV	EC/03/24-25/068
69.	Tushar Behal	2310312	BCA-IV	EC/03/24-25/069
70.	Tushar Sharma	2310313	BCA-IV	EC/03/24-25/070
71.	Ujjwal Dutt	2310315	BCA-IV	EC/03/24-25/071
72.	Vansh Sharma	2310317	BCA-IV	EC/03/24-25/072
73.	Vikas Singh	2310319	BCA-IV	EC/03/24-25/073
74.	Vipul Chandel	2310320	BCA-IV	EC/03/24-25/074
75.	Virender Kumar	2310321	BCA-IV	EC/03/24-25/075

SAY NO TO **PLASTIC** TOWARDS A ZERO-WASTE CAMPUS



22 APRIL
2025

TIME:
10 AM-4 PM

For more information Contact us

 99144 - 33199

 seminar@gjimt.ac.in

BUILDING CAREERS IN MBA | MCA | BBA | BCA | B.Com(Hons.)

Ref. No.: GJ/2025/036

Date: 15.04.2025

NOTICE

Awareness Campaign – “Say No to Plastic: Towards a Zero-Waste Campus”

In observance of Earth Day, the Eco Club, in collaboration with NCC, NSS, and the Rotaract Club, is organizing an awareness campaign titled “Say No to Plastic: Towards a Zero-Waste Campus.” The campaign aims to educate students and staff about the environmental hazards of plastic use and to promote sustainable, eco-friendly alternatives.

Details of the Campaign:

- Date: April 22, 2025 (Tuesday)
- Time: 10:00 AM to 4:00 PM
- Venue: GJIMT Campus

The campaign will include poster displays, pledge drives, interactive sessions, and distribution of informative materials to encourage reduction of plastic usage and adoption of zero-waste practices.

All students are urged to participate and support this initiative towards building a cleaner, greener campus.

For more information, please contact the Eco Club Coordinator.


DIRECTOR



CC

- Dean Academics
- Department Heads
- Class Incharges
- All Notice Boards



ATTENDANCE SHEET

Seminar on "Say No to Plastic: Towards a Zero-Waste Campus"

Date: 22.04.2025

Time: 10:00 am – 4:00 pm

No. of Participants: 72 Students

S. No.	Name	Roll Number	Class & Semester	Signature
1.	Aditya Koundal	2429699	MCA-II	Aditya
2.	Amit Singh Bhandari	2429700	MCA-II	Amit
3.	Aryan Chauhan	2429701	MCA-II	Aryan Chauhan
4.	Damanpreet Kaur	2429702	MCA-II	Daman
5.	Gaurav Kumar	2429704	MCA-II	Gaurav Kumar
6.	Gurinder Singh	2429705	MCA-II	Gurinder
7.	Javaid Ahmad Dar	2429707	MCA-II	Javaid
8.	Manpreet Kaur	2429709	MCA-II	Manji Kaur
9.	Mansi Raina	2429710	MCA-II	Mansi Raina
10.	Mohd Ayaan	2429711	MCA-II	Absent
11.	Navpreet Singh	2429713	MCA-II	Navpreet Singh
12.	Nitika Gurung	2429714	MCA-II	Nitika Gurung
13.	Prabhleen Kaur Aulakh	2429715	MCA-II	Prabhleen
14.	Raj Sharma	2429716	MCA-II	Raj Sharma
15.	Rajat Rawat	2429717	MCA-II	Rajat Rawat
16.	Ritesh Kumar Tiwari	2429718	MCA-II	Ritesh Kumar
17.	Samarjeet Singh	2429719	MCA-II	Absent
18.	Sameen Banga	2429720	MCA-II	Sameen Banga
19.	Shankar Bhadur	2429721	MCA-II	Shankar
20.	Shehbaz Singh Chauhan	2429722	MCA-II	Shehbaz Singh
21.	Shobhil Dadhwal	2429723	MCA-II	Shobhil
22.	Sumit Singh	2429725	MCA-II	Sumit
23.	Sumit Yadav	2429726	MCA-II	Absent
24.	Tushar Sodhi	2429727	MCA-II	Tushar Sodhi
25.	Yuvraj Singh	2429728	MCA-II	Yuvraj
26.	Mukhtar Abass	2429712	MCA-II	Mukhtar
27.	Isha Devi	2429706	MCA-II	Isha Devi
28.	Shubham Kumar	2429724	MCA-II	Absent
29.	Dhruv	2429703	MCA-II	Dhruv
30.	Abigail Msaan Tofi	2429646	MBA-II	Abigail
31.	Adarsh	2429647	MBA-II	ADARSH
32.	Anandita Tanti	2429649	MBA-II	ATanti
33.	Anchal	2429650	MBA-II	anchal



S. No.	Name	Roll Number	Class & Semester	Signature
34.	Ankush Yadav	2429651	MBA-II	Ankush
35.	Anurag Pandey	2429652	MBA-II	Anurag
36.	Ashi	2429653	MBA-II	Ashi
37.	Ayush Srivastav	2429654	MBA-II	Ayush
38.	Bhavya Singh	2429655	MBA-II	Bhavya
39.	Chanpreet Singh	2429656	MBA-II	Chanpreet
40.	Dhruv Kaura	2429657	MBA-II	Dhruv
41.	Guransh Singh Malhotra	2429658	MBA-II	Guransh
42.	Gursahib Singh	2429659	MBA-II	Gursahib Singh
43.	Gurudev Singh Thakur	2429660	MBA-II	Gurudev
44.	Harkamal Preet Kaur	2429661	MBA-II	Absent
45.	Harmanjot Singh	2429662	MBA-II	Harmanjot
46.	Isha Kumari	2429663	MBA-II	Isha
47.	Ishika Verma	2429664	MBA-II	Ishika Verma
48.	Jatin	2429665	MBA-II	Jatin
49.	Kirti Rana	2429666	MBA-II	Kirti Rana
50.	Kumkum	2429667	MBA-II	Kumkum
51.	Lavleen Kaur	2429668	MBA-II	Lavleen
52.	Manisha	2429669	MBA-II	Manisha
53.	Manpreet Singh	2429670	MBA-II	Manpreet
54.	Mehak	2429671	MBA-II	Mehak
55.	Mensah Charles	2429672	MBA-II	Absent
56.	Mohammad Rizwan	2429673	MBA-II	RIZWAN
57.	Mohd Rehan	2429674	MBA-II	Mohd Rehan
58.	Muskan	2429675	MBA-II	Muskan
59.	Muskan Thapa	2429676	MBA-II	Muskan
60.	Navya S Nair	2429677	MBA-II	Navya
61.	Neha	2429678	MBA-II	Neha
62.	Nitin Verma	2429679	MBA-II	Nitin Verma
63.	Norviedzo Philomina	2429680	MBA-II	Norviedzo
64.	Pawandeep Kaur	2429681	MBA-II	Pawandeep
65.	Peter Hackman	2429682	MBA-II	Absent
66.	Prabhsimran Singh	2429683	MBA-II	Prabhsimran
67.	Pratham Jassi	2429684	MBA-II	Pratham
68.	Purvika	2429685	MBA-II	Purvika
69.	Ragini Yadav	2429686	MBA-II	Ragini
70.	Sahil	2429687	MBA-II	SAHIL
71.	Sarishthi Rana	2429688	MBA-II	Sarishthi Rana
72.	Shaniya Vaid	2429689	MBA-II	Absent
73.	Simardeep Kaur	2429690	MBA-II	Absent
74.	Sonali	2429691	MBA-II	Sonali
75.	Sumit Mishra	2429692	MBA-II	Sumit

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S. No.	Name	Roll Number	Class & Semester	Signature
76.	Sunali	2429693	MBA-II	Sunali
77.	Sunil	2429694	MBA-II	Sunil
78.	Suryansh Sharma	2429695	MBA-II	Suryansh.
79.	Vanshika	2429696	MBA-II	Vanshika
80.	Vanshika Soni	2429697	MBA-II	Vanshika Soni
81.	Vishal Kumar	2429698	MBA-II	Vishal
82.	Hiya Garg	2460076	MBA-II	Absent
83.	Isha	2460077	MBA-II	Absent

EVENT COORDINATOR

DETAILED REPORT

Seminar on "Say No to Plastic: Towards a Zero-Waste Campus"

Date: April 22, 2025 (Earth Day)

Venue: Conference Room

Time: 10:00 AM - 4:00 PM

Introduction

The **Eco Club, NCC/NSS Unit, and Rotaract Club** successfully organized the seminar "Say No to Plastic: Towards a Zero-Waste Campus" on April 22, 2025, to mark Earth Day. The event aimed to raise awareness about plastic pollution, promote sustainable practices, and encourage students to adopt eco-friendly alternatives.

Resource Persons

The session was led by representatives from the **Eco Club, NCC/NSS Unit, and Rotaract Club**, who shared insights on waste management, recycling techniques, and the harmful impact of plastic on the environment.

Objectives of the Event

The primary objectives of the seminar were:

- To educate students about the environmental impact of plastic waste.
- To promote sustainable alternatives and waste segregation practices.
- To inspire students to take initiative in making the campus plastic-free.
- To encourage behavioral changes towards responsible consumption and waste disposal.

Sessions and Activities

The seminar commenced at 10:00 AM with an opening address, followed by a series of informative sessions and engaging activities:

1. **Keynote Address:** Discussion on the dangers of plastic pollution and the significance of Earth Day.
2. **Sustainable Alternatives to Plastic:** A presentation on biodegradable materials, reusable products, and waste reduction strategies.
3. **Campus Waste Audit:** Hands-on activity where students assessed plastic waste generation on campus.
4. **Workshop on Recycling and Upcycling:** Demonstration of innovative recycling techniques and creative ways to repurpose waste.
5. **Panel Discussion:** Experts and students shared insights on policies and initiatives for a zero-waste campus.
6. **Pledge and Action Plan:** Attendees took a pledge to reduce plastic use and implement waste management initiatives.

Attendance

The event saw enthusiastic participation from students, faculty members, and environmental activists. The engaging sessions and interactive workshops encouraged students to take an active role in sustainability initiatives on campus.

Conclusion

The **Say No to Plastic: Towards a Zero-Waste Campus** seminar successfully instilled a sense of environmental responsibility among participants. The event concluded with students committing to making their campus a model for sustainability by reducing plastic use and adopting greener alternatives.

Organizing Agency: Eco Club / NCC/NSS Unit / Rotaract Club

Contact Email & Phone: seminar@gjimt.ac.in, 9914433199

SAMPLE CERTIFICATE

 GIANJYOTI Institute of Management and Technology Aspire. Achieve. Ascend Approved by AICTE & Affiliated to IKGPTU	 NAAC ACCREDITED	EC/04/24-25/001	
CERTIFICATE OF PARTICIPATION			
This is to certify that			

of _____ Class _____ Semester			
has participated in "Say No to Plastic: Towards a Zero-Waste Campus"			
on 22.04.2025			
Organised by Eco Club/ NCC/NSS Unit / Rotaract Club, GJIMT			
_____ J S Bedi Chairman		_____ Dr. Aneet Bedi Director	

CERTIFICATE RECORD

Seminar on "Say No to Plastic: Towards a Zero-Waste Campus"

Date: 22.04.2025

Time: 10:00 am – 4:00 pm

No. of Participants: 72 Students

S. No.	Name	Roll Number	Class & Semester	Certificate No.
1.	Aditya Koundal	2429699	MCA-II	EC/04/24-25/001
2.	Amit Singh Bhandari	2429700	MCA-II	EC/04/24-25/002
3.	Aryan Chauhan	2429701	MCA-II	EC/04/24-25/003
4.	Damanpreet Kaur	2429702	MCA-II	EC/04/24-25/004
5.	Gaurav Kumar	2429704	MCA-II	EC/04/24-25/005
6.	Gurinder Singh	2429705	MCA-II	EC/04/24-25/006
7.	Javid Ahmad Dar	2429707	MCA-II	EC/04/24-25/007
8.	Manpreet Kaur	2429709	MCA-II	EC/04/24-25/008
9.	Mansi Raina	2429710	MCA-II	EC/04/24-25/009
10.	Navpreet Singh	2429713	MCA-II	EC/04/24-25/010
11.	Nitika Gurung	2429714	MCA-II	EC/04/24-25/011
12.	Prabhleen Kaur Aulakh	2429715	MCA-II	EC/04/24-25/012
13.	Raj Sharma	2429716	MCA-II	EC/04/24-25/013
14.	Rajat Rawat	2429717	MCA-II	EC/04/24-25/014
15.	Ritesh Kumar Tiwari	2429718	MCA-II	EC/04/24-25/015
16.	Sameen Banga	2429720	MCA-II	EC/04/24-25/016
17.	Shankar Bhadur	2429721	MCA-II	EC/04/24-25/017
18.	Shehbaz Singh Chauhan	2429722	MCA-II	EC/04/24-25/018
19.	Shobhil Dadhwal	2429723	MCA-II	EC/04/24-25/019
20.	Sumit Singh	2429725	MCA-II	EC/04/24-25/020
21.	Tushar Sodhi	2429727	MCA-II	EC/04/24-25/021
22.	Yuvraj Singh	2429728	MCA-II	EC/04/24-25/022
23.	Mukhtar Abass	2429712	MCA-II	EC/04/24-25/023
24.	Isha Devi	2429706	MCA-II	EC/04/24-25/024
25.	Dhruv	2429703	MCA-II	EC/04/24-25/025
26.	Abigail Msaan Tofi	2429646	MBA-II	EC/04/24-25/026
27.	Adarsh	2429647	MBA-II	EC/04/24-25/027
28.	Anandita Tanti	2429649	MBA-II	EC/04/24-25/028
29.	Anchal	2429650	MBA-II	EC/04/24-25/029
30.	Ankush Yadav	2429651	MBA-II	EC/04/24-25/030
31.	Anurag Pandey	2429652	MBA-II	EC/04/24-25/031
32.	Ashi	2429653	MBA-II	EC/04/24-25/032

S. No.	Name	Roll Number	Class & Semester	Certificate No.
33.	Ayush Srivastav	2429654	MBA-II	EC/04/24-25/033
34.	Bhavya Singh	2429655	MBA-II	EC/04/24-25/034
35.	Chanpreet Singh	2429656	MBA-II	EC/04/24-25/035
36.	Dhruv Kaura	2429657	MBA-II	EC/04/24-25/036
37.	Guransh Singh Malhotra	2429658	MBA-II	EC/04/24-25/037
38.	Gursahib Singh	2429659	MBA-II	EC/04/24-25/038
39.	Guruveer Singh Thakur	2429660	MBA-II	EC/04/24-25/039
40.	Harmanjot Singh	2429662	MBA-II	EC/04/24-25/040
41.	Isha Kumari	2429663	MBA-II	EC/04/24-25/041
42.	Ishika Verma	2429664	MBA-II	EC/04/24-25/042
43.	Jatin	2429665	MBA-II	EC/04/24-25/043
44.	Kirti Rana	2429666	MBA-II	EC/04/24-25/044
45.	Kumkum	2429667	MBA-II	EC/04/24-25/045
46.	Lavleen Kaur	2429668	MBA-II	EC/04/24-25/046
47.	Manisha	2429669	MBA-II	EC/04/24-25/047
48.	Manpreet Singh	2429670	MBA-II	EC/04/24-25/048
49.	Mehak	2429671	MBA-II	EC/04/24-25/049
50.	Mohammad Rizwan	2429673	MBA-II	EC/04/24-25/050
51.	Mohd Rehan	2429674	MBA-II	EC/04/24-25/051
52.	Muskan	2429675	MBA-II	EC/04/24-25/052
53.	Muskan Thapa	2429676	MBA-II	EC/04/24-25/053
54.	Navya S Nair	2429677	MBA-II	EC/04/24-25/054
55.	Neha	2429678	MBA-II	EC/04/24-25/055
56.	Nitin Verma	2429679	MBA-II	EC/04/24-25/056
57.	Norviedzro Philomina	2429680	MBA-II	EC/04/24-25/057
58.	Pawandeep Kaur	2429681	MBA-II	EC/04/24-25/058
59.	Prabhsimran Singh	2429683	MBA-II	EC/04/24-25/059
60.	Pratham Jassi	2429684	MBA-II	EC/04/24-25/060
61.	Purvika	2429685	MBA-II	EC/04/24-25/061
62.	Ragini Yadav	2429686	MBA-II	EC/04/24-25/062
63.	Sahil	2429687	MBA-II	EC/04/24-25/063
64.	Sarishti Rana	2429688	MBA-II	EC/04/24-25/064
65.	Sonali	2429691	MBA-II	EC/04/24-25/065
66.	Sumit Mishra	2429692	MBA-II	EC/04/24-25/066
67.	Sunali	2429693	MBA-II	EC/04/24-25/067
68.	Sunil	2429694	MBA-II	EC/04/24-25/068
69.	Suryansh Sharma	2429695	MBA-II	EC/04/24-25/069
70.	Vanshika	2429696	MBA-II	EC/04/24-25/070
71.	Vanshika Soni	2429697	MBA-II	EC/04/24-25/071
72.	Vishal Kumar	2429698	MBA-II	EC/04/24-25/072

EVENT COORDINATOR



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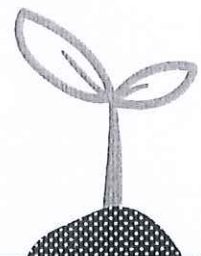
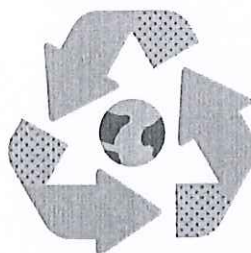
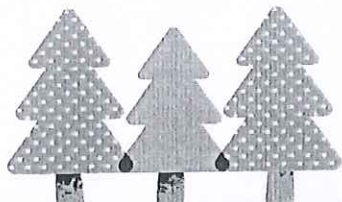
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RECYCLING FOR THE FUTURE TURNING WASTE INTO RESOURCES

**Eco Club
NCC/NSS
Rotaract Club**



17.05.2025



seminar@gjimt.ac.in

BUILDING CAREERS IN MBA | MCA | BBA | BCA | B.Com(Hons)

9914433199

Ref. No.: GJ/2025/044

Date: 10-May-2025

NOTICE

Seminar on “Recycling for the Future: Turning Waste into Resources”

To mark International Recycling Day, the Eco Club, in collaboration with NCC, NSS, and the Rotaract Club, is organizing a seminar titled “Recycling for the Future: Turning Waste into Resources.” The seminar aims to raise awareness about the importance of recycling and explore sustainable strategies for converting waste into valuable resources.

Details of the Seminar:

- Date: May 17, 2025 (Saturday)
- Time: 10:00 AM to 4:00 PM
- Venue: GJIMT Auditorium

All students are encouraged to attend and participate actively in the event. Participation certificates will be awarded to attendees.

For additional information, please contact the Eco Club Coordinator.


DIRECTOR



CC

- Dean Academics
- Department Heads
- Class Incharges
- All Notice Boards



ATTENDANCE SHEET

Seminar on "Recycling for the Future: Turning Waste into Resources"

Date: 17.05.2025

Time: 11:00 am – 4:00 pm

No. of Participants: 73 Students

S. No.	Name	Roll Number	Class & Sem	Signature
1.	Nandini Kumari	2429585	BCA II	Nandini Kumari
2.	Nandini Soni	2429586	BCA II	Nandini Soni
3.	Navodit Ramola	2429587	BCA II	Navodit Ramola
4.	Neelakshi Bedi	2429588	BCA II	Ab
5.	Nikhil Attri	2429589	BCA II	Nikhil Attri
6.	Nikhil Singh	2429590	BCA II	Nikhil Singh
7.	Nitin	2429591	BCA II	Nitin
8.	Nitin Kumar	2429592	BCA II	Nitin Kumar
9.	Pankaj	2429593	BCA II	Pankaj
10.	Parth Sharma	2429594	BCA II	Parth
11.	Pooja	2429595	BCA II	Pooja
12.	Prabhnoor Singh	2429596	BCA II	Prabhnoor Singh
13.	Prince	2429597	BCA II	Prince
14.	Priyanshi	2429598	BCA II	Priyanshi
15.	Raghav	2429599	BCA II	Raghav
16.	Raghveer Singh	2429600	BCA II	Raghveer Singh
17.	Rahul Yadav	2429601	BCA II	Rahul
18.	Rajeev Kumar Jha	2429602	BCA II	Rajeev
19.	Rakhi	2429603	BCA II	Rakhi
20.	Raunak Singh	2429604	BCA II	Raunak Singh
21.	Rohit Kumar	2429605	BCA II	Ab
22.	Rohini	2429606	BCA II	Rohini
23.	Sabita Yadav	2429607	BCA II	Sabita
24.	Sachin Kumar	2429608	BCA II	Sachin Kumar
25.	Sahil Choudhary	2429609	BCA II	Sahil Choudhary
26.	Sahil Kumar	2429610	BCA II	Sahil
27.	Samarjit Singh	2429611	BCA II	Ab
28.	Sameer	2429612	BCA II	Sameer
29.	Sameer Dutt	2429613	BCA II	Sameer
30.	Sandeep Pandit	2429614	BCA II	Ab
31.	Sarabjeet Chopra	2429615	BCA II	Sarabjeet
32.	Satyam Kanaujiya	2429616	BCA II	Satyam
33.	Shagun	2429617	BCA II	Shagun
34.	Shikha Rana	2429618	BCA II	Shikha
35.	Shivali	2429619	BCA II	Shivali
36.	Shivam	2429620	BCA II	Shivam



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S. No.	Name	Roll Number	Class & Sem	Signature
37.	Shivang Balune	2429621	BCA II	Shivang
38.	Shubham	2429622	BCA II	Shubham
39.	Simran	2429623	BCA II	Simran
40.	Sonu	2429624	BCA II	Sonu
41.	Sonu Kumar	2429625	BCA II	Sonu kumar
42.	Srishti Sharma	2429627	BCA II	Ab
43.	Subalak	2429628	BCA II	Subalak
44.	Sudhir Chamoli	2429629	BCA II	Sudhir
45.	Sujal Negi	2429630	BCA II	Sujal negi
46.	Sujal Sharma	2429631	BCA II	Sujal
47.	Suraj Mandal	2429633	BCA II	Ab
48.	Tamanna	2429634	BCA II	Tamanna
49.	Taniya Vishwakarma	2429635	BCA II	Taniya
50.	Ujala	2429636	BCA II	Ujala
51.	Updesh Singh	2429637	BCA II	UPDESH SINGH
52.	Varinder Singh	2429638	BCA II	Varinder Singh
53.	Virender Rana	2429640	BCA II	V. Virender
54.	Vivek	2429642	BCA II	Vivek
55.	Vivek Singh	2429644	BCA II	Vivek Singh
56.	Yashneet Koley	2429645	BCA II	Yash
57.	Aditya Kumar	2429730	Bcom.(Hons)-II	Aditya kumar
58.	Akarshit Jain	2429731	Bcom.(Hons)-II	Akarshit kaur
59.	Ashmeet Kaur	2429732	Bcom.(Hons)-II	Ashmeet
60.	Chandan Sharma	2429733	Bcom.(Hons)-II	Chandan
61.	Gurkirat Singh	2429734	Bcom.(Hons)-II	Ab
62.	Jashanpreet Kaur	2429735	Bcom.(Hons)-II	Kurcat Singh
63.	Jaskiran Kaur	2429736	Bcom.(Hons)-II	Jaskiran
64.	Jaspinder Singh	2429737	Bcom.(Hons)-II	Jaspinder
65.	Jatin	2429738	Bcom.(Hons)-II	Jatin
66.	Kamlesh Kumar	2429739	Bcom.(Hons)-II	Kamlesh kumar
67.	Khushboo	2429740	Bcom.(Hons)-II	Ab
68.	Kuljit Singh	2429741	Bcom.(Hons)-II	Kuljit
69.	MD Imran	2429743	Bcom.(Hons)-II	Imran
70.	Mishthi Sharma	2429744	Bcom.(Hons)-II	Mishthi
71.	Monu Kumar	2429745	Bcom.(Hons)-II	Monu
72.	Navpreet Kaur	2429746	Bcom.(Hons)-II	Navpreet
73.	Pratyksha Rajeev Singh	2429747	Bcom.(Hons)-II	Pratyksha
74.	Radhika	2429748	Bcom.(Hons)-II	Radhika
75.	Rajat Sharma	2429749	Bcom.(Hons)-II	Ab
76.	Rohan Singh	2429750	Bcom.(Hons)-II	Rohan Singh
77.	Rupanpreet Kaur	2429751	Bcom.(Hons)-II	Rupanpreet
78.	Sahib Singh	2429752	Bcom.(Hons)-II	Sahib Singh
79.	Sanjay Singh	2429753	Bcom.(Hons)-II	Sanjay Singh
80.	Saurav Thakur	2429754	Bcom.(Hons)-II	Saurav Thakur
81.	Simpreet Singh Mann	2429755	Bcom.(Hons)-II	Simpreet Singh Mann
82.	Soham Taneja	2429756	Bcom.(Hons)-II	Ab

DETAILED REPORT

Recycling for the Future: Turning Waste into Resources

Date: May 17, 2025 (International Recycling Day)

Venue: Auditorium

Time: 11:00 AM - 4:00 PM

Introduction

The **Eco Club, NCC/NSS Unit, and Rotaract Club** successfully organized a **Seminar on "Recycling for the Future: Turning Waste into Resources"** on May 17, 2025, in observance of **International Recycling Day**. The event aimed to spread awareness about sustainable waste management and promote recycling as a means to protect the environment.

Resource Persons

The seminar was conducted by representatives from **Eco Club, NCC/NSS Unit, and Rotaract Club**, who shared their expertise on recycling methods and waste management techniques.

Objectives of the Event

The primary objectives of the seminar were:

- To educate participants on **the importance of recycling** in environmental conservation.
- To promote **waste segregation and sustainable waste disposal practices**.
- To encourage **creative upcycling and innovative recycling techniques**.
- To inspire individuals to **adopt an eco-friendly lifestyle** and contribute to sustainability.

Sessions and Activities

The seminar commenced at 11:00 AM with an inaugural session, followed by insightful discussions and activities:

1. **Importance of Recycling:** Understanding the impact of waste on the environment and ways to reduce pollution.
2. **Waste Segregation Techniques:** Practical demonstrations on sorting biodegradable and non-biodegradable waste.
3. **Innovative Recycling Methods:** Showcasing new approaches to turning waste into reusable materials.
4. **Eco-Friendly Product Exhibition:** Display of items created from recycled materials.
5. **Hands-on Recycling Workshop:** Participants engaged in DIY activities to transform waste into useful products.
6. **Panel Discussion:** Experts discussed the challenges and solutions for effective recycling.

7. **Q&A Session:** An interactive session where students sought insights on implementing recycling initiatives.

Attendance

The event witnessed enthusiastic participation from students, faculty members, and volunteers. The engaging activities and informative sessions ensured active involvement in the discussions on sustainability and recycling.

Conclusion

The **Seminar on Recycling for the Future: Turning Waste into Resources** was highly successful in raising awareness about sustainable waste management. Participants gained valuable insights into effective recycling practices and expressed their commitment to reducing waste and promoting eco-friendly initiatives.

Organizing Agency: Eco Club / NCC/NSS Unit / Rotaract Club

Contact Email & Phone: seminar@gjimt.ac.in, 9914433199

SAMPLE CERTIFICATE

 GIANJYOTI Institute of Management and Technology Aspire. Achieve. Ascend Approved by AICTE & Affiliated to IKGPTU	 NAAC ACCREDITED	EC/05/24-25/001	
CERTIFICATE OF PARTICIPATION			
This is to certify that			

of _____ Class _____ Semester			
has participated in "Recycling for the Future: Turning Waste into Resources"			
on 17.05.2025			
Organised by Eco Club/ NCC/NSS Unit /Rotaract Club, GJIMT			
_____ J S Bedi Chairman		_____ Dr.Aneet Bedi Director	

CERTIFICATE RECORD

Seminar on "Recycling for the Future: Turning Waste into Resources"

Date: 17.05.2025

Time: 11:00 am – 4:00 pm

No. of Participants: 73 Students

S. No.	Name	Roll Number	Class & Sem	Certificate No.
1.	Nandini Kumari	2429585	BCA II	EC/05/24-25/001
2.	Nandini Soni	2429586	BCA II	EC/05/24-25/002
3.	Navodit Ramola	2429587	BCA II	EC/05/24-25/003
4.	Nikhil Attri	2429589	BCA II	EC/05/24-25/004
5.	Nikhil Singh	2429590	BCA II	EC/05/24-25/005
6.	Nitin	2429591	BCA II	EC/05/24-25/006
7.	Nitin Kumar	2429592	BCA II	EC/05/24-25/007
8.	Pankaj	2429593	BCA II	EC/05/24-25/008
9.	Parth Sharma	2429594	BCA II	EC/05/24-25/009
10.	Pooja	2429595	BCA II	EC/05/24-25/010
11.	Prabhnoor Singh	2429596	BCA II	EC/05/24-25/011
12.	Prince	2429597	BCA II	EC/05/24-25/012
13.	Priyanshi	2429598	BCA II	EC/05/24-25/013
14.	Raghav	2429599	BCA II	EC/05/24-25/014
15.	Raghveer Singh	2429600	BCA II	EC/05/24-25/015
16.	Rahul Yadav	2429601	BCA II	EC/05/24-25/016
17.	Rajeev Kumar Jha	2429602	BCA II	EC/05/24-25/017
18.	Rakhi	2429603	BCA II	EC/05/24-25/018
19.	Raunak Singh	2429604	BCA II	EC/05/24-25/019
20.	Rohni	2429606	BCA II	EC/05/24-25/020
21.	Sabita Yadav	2429607	BCA II	EC/05/24-25/021
22.	Sachin Kumar	2429608	BCA II	EC/05/24-25/022
23.	Sahil Choudhary	2429609	BCA II	EC/05/24-25/023
24.	Sahil Kumar	2429610	BCA II	EC/05/24-25/024
25.	Sameer	2429612	BCA II	EC/05/24-25/025
26.	Sameer Dutt	2429613	BCA II	EC/05/24-25/026
27.	Sarabjeet Chopra	2429615	BCA II	EC/05/24-25/027
28.	Satyam Kanaujiya	2429616	BCA II	EC/05/24-25/028
29.	Shagun	2429617	BCA II	EC/05/24-25/029
30.	Shikha Rana	2429618	BCA II	EC/05/24-25/030
31.	Shivali	2429619	BCA II	EC/05/24-25/031
32.	Shivam	2429620	BCA II	EC/05/24-25/032
33.	Shivang Balune	2429621	BCA II	EC/05/24-25/033
34.	Shubham	2429622	BCA II	EC/05/24-25/034
35.	Simran	2429623	BCA II	EC/05/24-25/035

S. No.	Name	Roll Number	Class & Sem	Certificate No.
36.	Sonu	2429624	BCA II	EC/05/24-25/036
37.	Sonu Kumar	2429625	BCA II	EC/05/24-25/037
38.	Subalak	2429628	BCA II	EC/05/24-25/038
39.	Sudhir Chamoli	2429629	BCA II	EC/05/24-25/039
40.	Sujal Negi	2429630	BCA II	EC/05/24-25/040
41.	Sujal Sharma	2429631	BCA II	EC/05/24-25/041
42.	Tamanna	2429634	BCA II	EC/05/24-25/042
43.	Taniya Vishwakarma	2429635	BCA II	EC/05/24-25/043
44.	Ujala	2429636	BCA II	EC/05/24-25/044
45.	Updesh Singh	2429637	BCA II	EC/05/24-25/045
46.	Varinder Singh	2429638	BCA II	EC/05/24-25/046
47.	Virender Rana	2429640	BCA II	EC/05/24-25/047
48.	Vivek	2429642	BCA II	EC/05/24-25/048
49.	Vivek Singh	2429644	BCA II	EC/05/24-25/049
50.	Yashneet Koley	2429645	BCA II	EC/05/24-25/050
51.	Aditya Kumar	2429730	Bcom.(Hons)-II	EC/05/24-25/051
52.	Akarshit Jain	2429731	Bcom.(Hons)-II	EC/05/24-25/052
53.	Ashmeet Kaur	2429732	Bcom.(Hons)-II	EC/05/24-25/053
54.	Chandan Sharma	2429733	Bcom.(Hons)-II	EC/05/24-25/054
55.	Jashanpreet Kaur	2429735	Bcom.(Hons)-II	EC/05/24-25/055
56.	Jaskiran Kaur	2429736	Bcom.(Hons)-II	EC/05/24-25/056
57.	Jaspinder Singh	2429737	Bcom.(Hons)-II	EC/05/24-25/057
58.	Jatin	2429738	Bcom.(Hons)-II	EC/05/24-25/058
59.	Kamlesh Kumar	2429739	Bcom.(Hons)-II	EC/05/24-25/059
60.	Khushboo	2429740	Bcom.(Hons)-II	EC/05/24-25/060
61.	Kuljit Singh	2429741	Bcom.(Hons)-II	EC/05/24-25/061
62.	MD Imran	2429743	Bcom.(Hons)-II	EC/05/24-25/062
63.	Mishthi Sharma	2429744	Bcom.(Hons)-II	EC/05/24-25/063
64.	Monu Kumar	2429745	Bcom.(Hons)-II	EC/05/24-25/064
65.	Navpreet Kaur	2429746	Bcom.(Hons)-II	EC/05/24-25/065
66.	Pratyksha Rajeev Singh	2429747	Bcom.(Hons)-II	EC/05/24-25/066
67.	Radhika	2429748	Bcom.(Hons)-II	EC/05/24-25/067
68.	Rohan Singh	2429750	Bcom.(Hons)-II	EC/05/24-25/068
69.	Rupanpreet Kaur	2429751	Bcom.(Hons)-II	EC/05/24-25/069
70.	Sahib Singh	2429752	Bcom.(Hons)-II	EC/05/24-25/070
71.	Sanjay Singh	2429753	Bcom.(Hons)-II	EC/05/24-25/071
72.	Saurav Thakur	2429754	Bcom.(Hons)-II	EC/05/24-25/072
73.	Simpreet Singh Mann	2429755	Bcom.(Hons)-II	EC/05/24-25/073

EVENT COORDINATOR



CERTIFICATE OF MERIT



Certified that

Gian Jyoti Group of Institutions, (Sector: Commercial Buildings), Patiala
*participated in the State Level Energy Conservation Award Competition
organized by Punjab Energy Development Agency, Chandigarh
(State Designated Agency-Punjab) and secured the*

Second Position

under the category of

Educational Institutes (Government & Private Buildings)

for their efforts made in the field of

Energy Conservation during the last two years 2015-16 & 2016-17.

Balour Singh

Balour Singh
Executive Director, PEDA

mpc

Navjot Pal Singh Randhawa
Chief Executive Officer, PEDA

2nd November, 2018



Energy Swaraj Foundation
Energy by Locals for Locals

SILVER CERTIFICATE OF APPRECIATION

With sincere gratitude, this certificate has been awarded to

*Gian Jyoti Institute of Management and
Technology, Mohali*

for making their institution's 500+ people Energy Literate. The
Energy Swaraj Foundation is grateful for your contribution to global
sustainability and your support in Energy Swaraj Movement.



PROF. CHETAN S. SOLANKI
Founder

Energy Swaraj Foundation

NATIONAL

Wah!

Wrinkles Acche Hain!



Certificate

of Appreciation

This is to certify that

Gian Jyoti Institute of Management and Technology

has actively participated in the "National Wrinkle Acche Hain"
campaign from 12th February onwards.

PROF. CHETAN S. SOLANKI

Professor, IIT Bombay,

Founder, Energy Swaraj Foundation

Wear Non-Ironed Clothes every Monday