



Affiliated to Panjab University Chandigarh K.M.-7, Hanumangarh Raod, Abohar

GREEN AUDIT REPORT

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IX	AWARENESS PROGRAMS
X	RECOMMENDATIONS

Syon College
Abohar





Ref. No. AK 2022 01

Date 23/02/2023

CERTIFICATE

This is to certify that the Green Audit Report of Syon College, Abohar is based on the original data collected during the period of study. Further, it is certified that the baseline data was prepared by the internal Green Audit team of Syon College, Abohar and submitted to us. The content of the base line data of the study has been personally verified by the Green Audit Team for validity and reliability. The data used in the study are original in nature and have not been presented or published elsewhere. Photographs used in the report are provided by the institution internal audit team.

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GREEN AUDIT INTERNALTEAM

1. President

Dr. Girdhar Lal Sharma

PRINCIPALY

(Syon College, Abohar)

2. Coordinator

Assistant Prof. Dr Kavita

(Syon College, Abohar)

3. Energy Conservation Expert

Assistant Prof. Mr. Gourav Sharma

(Syon College, Abohar)

4. Horticulture Expert

Assistant Prof. Mr. Gursewak

(Syon College, Abohar)

Syon College
Aboliar





CERTIFICATE

Certificate Number: GA/2023/SCABH

This is to certify that Green Audit at Syon College, K.M.-7, Hanumangarh Road, Abohar -152116 (Pb.) was carried out for the year 2023-24.

College has submitted necessary data and credentials for scrutiny. The activities and measures carried out by the college have been verified. The efforts taken by the college towards environment and sustain ability is highly appreciated and commendable.

Audit Date: 23/02/2023

Valid Upto : 22/02/2024

College

Abohar

Authorized Signatory



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Green Audit Report of Syon College

COLLEGE OVERVIEW



GEO LOCATION







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ABOUT THE COLLEGE

Syon College Abohar was established in 2015 to impart modern knowledge along with the Vedic traditions to the youth of contemporary India. The institution has matchless service of growth and grooming of youth in this part of the country. It becomes Imperative for us to acquire new ways of thinking and new concepts and perceiving reality. This paradigm shift towards a new World Order compels us to 'innovate'. For this, we at Syon College are always taking challenges, finding opportunities, and devising changes to foster development. We believe in adjusting the existing educational systems into a system that is universal and holistic, thus making every student a 'global' student. The Institution's campus is WiFi enabled with modern infra-structure that includes spacious and well-equipped classrooms, well-stocked library, computer labs, vast and well-maintained playgrounds, manicured lawns complete the picture of the college.

OUR VISION

Transforming lives and communities through learning.

OUR MISSION

To provide affordable quality education while equipping students with knowledge and skills in their chosen stream, inculcate values, identify hidden talents provide opportunities for students to realize their full potential and thus shape them into future leaders, entrepreneurs and above all good human beings.

INTRODUCTION

The Green Audit of Syon College was conducted to assess the environmental practices and sustainability measures adopted by the institution. The aim was to identify areas of improvement and provide recommendations to enhance the college's environmental performance. This report presents the findings, analysis, and recommendations based on the audit.

METHODOLOGY

The green audit was conducted through a comprehensive evaluation of various environmental aspects of the college, including energy usage, water management, waste management, biodiversity, and awareness programs. The methodology involved

- Site inspections
- Data collection
- Interviews with staff and students
- Analysis of existing records and practices.

Principal Syon College Abohar



Findings and Analysis

1. ENERGY USAGE

Current Status:

Electricity Consumption: The college uses electricity primarily for lighting, air conditioning, and laboratory equipment.

Renewable Energy: There is Solar Panel for utilization of renewable energy sources.

Analysis:

Total energy consumption is determined as 37kWh/month by major energy consuming equipment. College has provided class rooms and laboratories with proper light and ventilation provision for energy conservation. Earth Leakage Circuit Breaker has been installed at various locations on the campus to prevent current leakage and protect other electrical installations. College has placed notice boards for employees and students to off the lights and fans whenever not needed also Conducted internal Energy Audit Regular maintenance of electrical appliances to save the energy consumption Collage has used of Light Emitting Diode (LED) and Compact Fluorescent Lights (CFL) bulbs which have revolutionized energy-efficient lighting. Equipment like Computers is used with power saving mode. The electricity was shut down after occupancy time as one of the practices for energy conservation.





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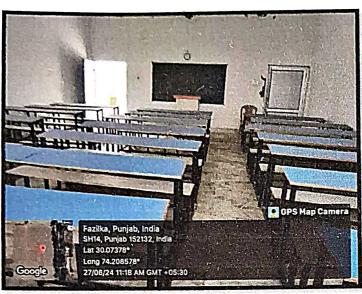






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CLASSROOMS AND LABS WITH NATURAL LIGHT AND VENTILATION





CAMPUS WITH NATURAL LIGHT AND VENTILATION

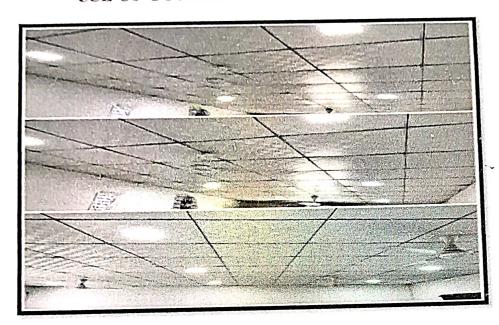




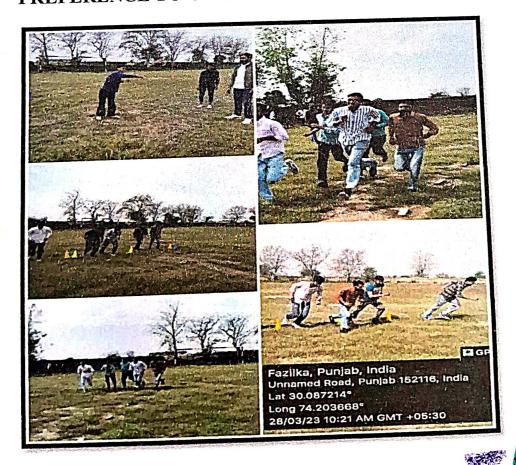


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USE OF COST-EFFECTIVE LED LIGHTS



PREFERENCE TO OUTDOOR GAMES AND OPEN GYM



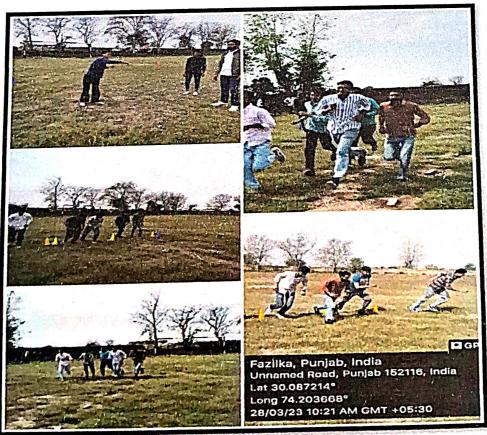


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USE OF COST-EFFECTIVE LED LIGHTS



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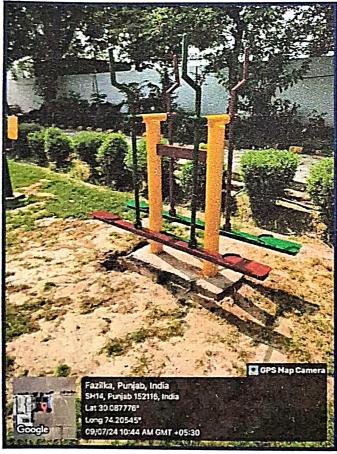
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OPEN GYM







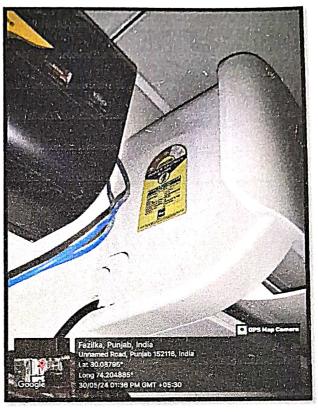


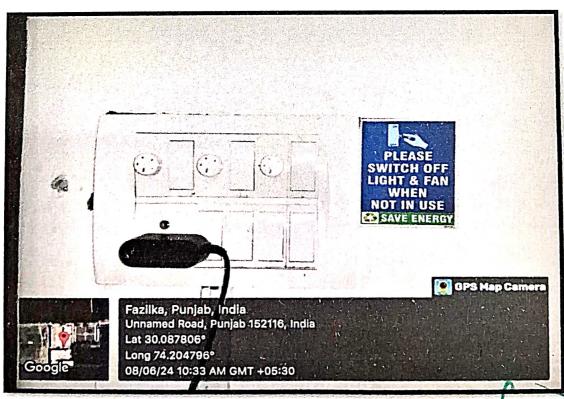


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ENERGY EFFICIENT ELECTRICAL APPLIANCE AND SIGNAGE TO SAVE ENERGY











SOLAR PANEL AS AN ALTERNATE SOURCE OF ENERGY

Solar System Details:-

Total Solar Panel:18

Power generated per panel: 555WP.

Total Power generation by 18 Panel:10KW,.







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2. WATER MANAGEMENT

Current Status:

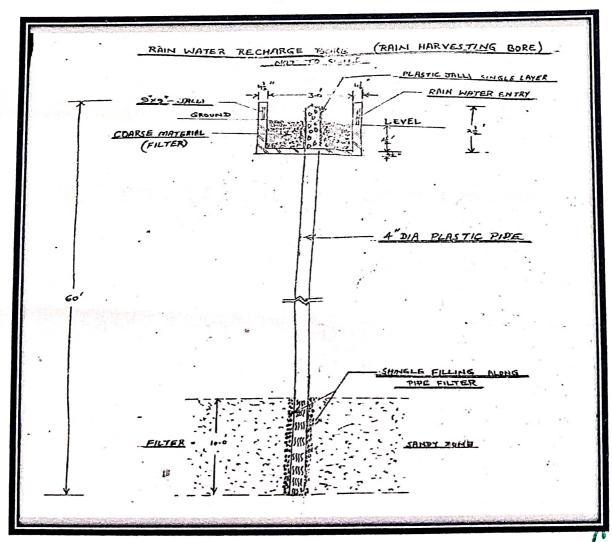
Water Sources: The college relies on municipal water supply and borewell.

Usage: Water is primarily used in drinking, cleaning, washrooms, laboratories, and for landscaping.

Analysis:

Water Conservation: water conservation measures such as rainwater harvesting or water recycling are in place.

Leakages: Instances of water leakage were observed in some areas. FLOW CHART OF RAIN WATER HARVESTING

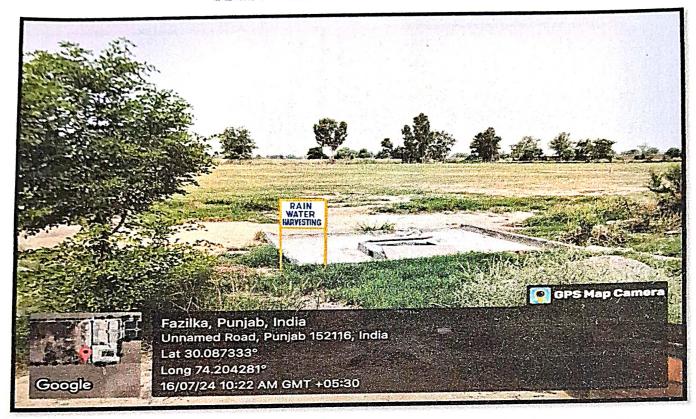


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RAIN WATER HARVESTING



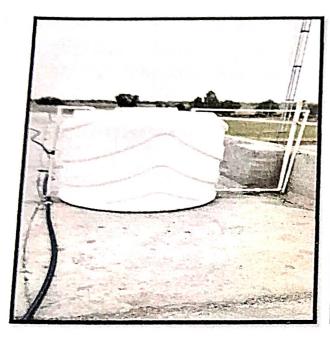
BOREWELL

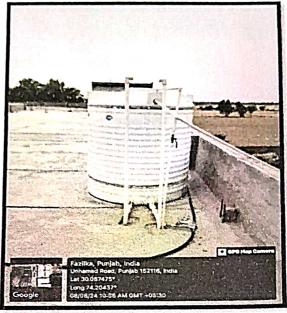


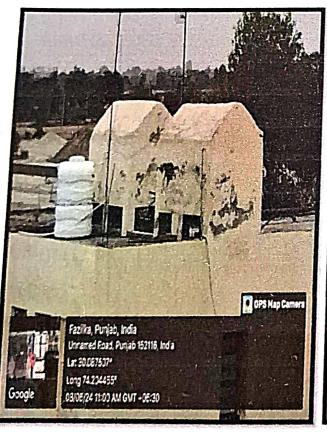


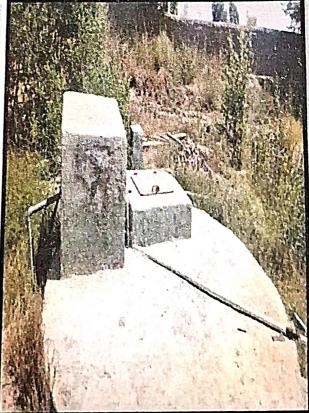
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WATER STORAGE TANK AND BUNDS





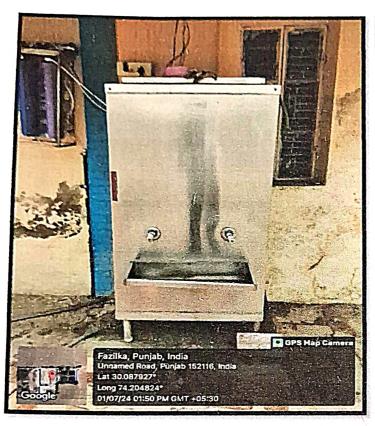


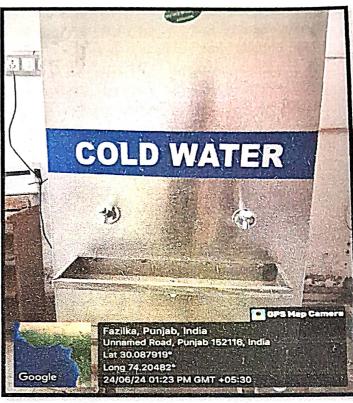




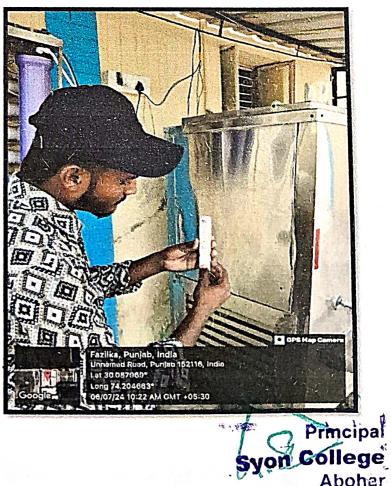
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WATER MINIMIZATION BY CHECKING LEAKAGES AND SAFE DRINKING WATER









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Current Status

Waste Segregation:

Solid waste management

The college has implemented a solid waste management system which involves segregation of wet, dry, paper and green waste. Solid Waste Segregation is done by hand sorting. The dry waste which includes paper, cardboard, plastics, scrap materials is separated from others. Organic and green wastes like the leftover food, peels, scrapings from fruits etc are also collected in bins separately and used as manure for gardening purpose. Plastic and paper waste is comparatively less, our Institution reuse the papers (one-sided) for off the record work of the college. Waste Paper boxes have been placed at appropriate places in the labs, staff rooms and Administrative room of the Institution.

E-waste Management

The College segregates old computers, batteries and wires and dispose them at regular intervals. As these are handed over to the authorized agency Sairam Computer Solutions.

Vermi-composting to use biodegradable waste collected from the campus.

Recycling: Minimal recycling practices are followed.

Analysis:

Solid Waste: Facilities for composting organic waste and institution has paper less software i.e ERP

E-waste: For disposing of electronic waste college tie up with authorized agency Sairam Computer Solutions.









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Solid Waste Management



Dustbin for Reusable Paper

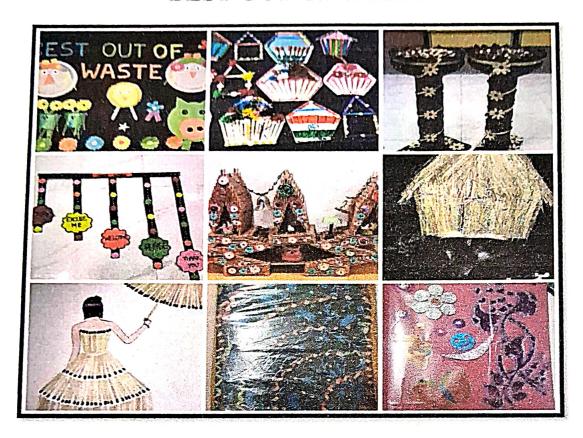


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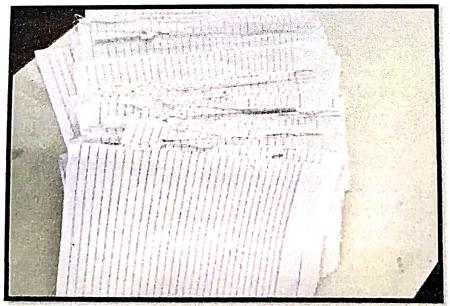


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BEST OUT OF WASTE



Reuse of sheets to minimize waste

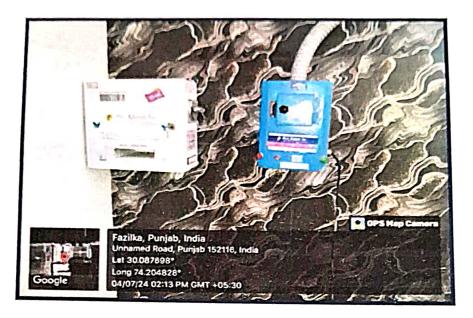






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INCINERATORS TO DISPOSE SANITARY NAPKINS



E- WASTE MANAGEMENT

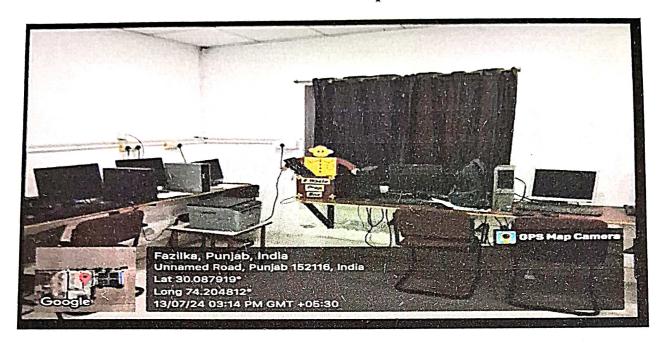






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E- waste drop box



VERMI COMPOST

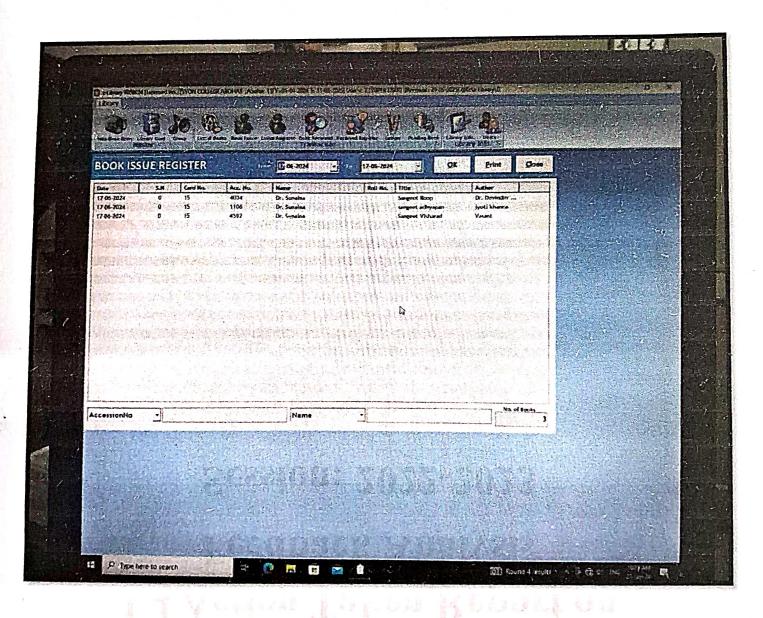


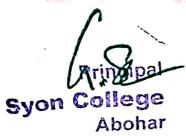


Paperless-Software

Screen Shots of User Interfaces of Each Module Implementation of E-governance

Module 1: Administration



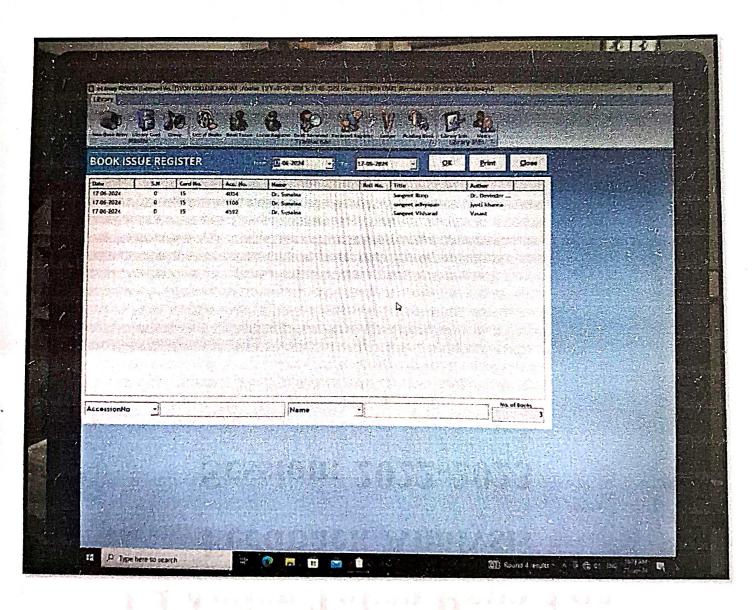


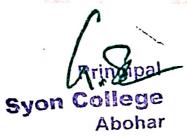
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Paperless-Software

Screen Shots of User Interfaces of Each Module Implementation of E-governance

Module 1: Administration





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Session: 2022-2023

Alumini's Feedback Analysis Report

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Screen Shots of User Interfaces of Each Module Implementation of E-governance Module 3: Finance and Accounts

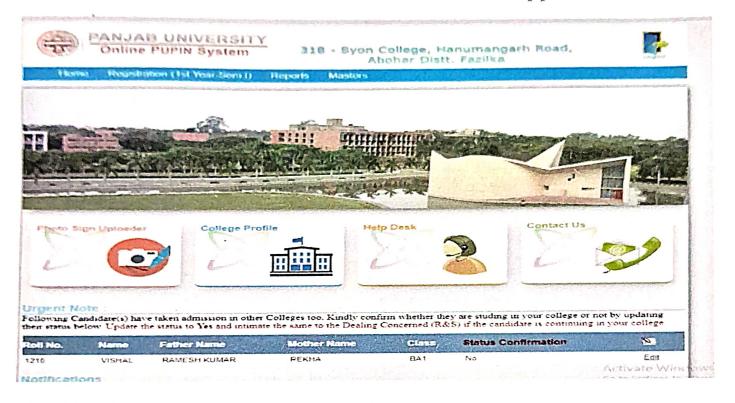
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Screen Shots of User Interfaces of Each Module Implementation of E-governance

Module 4: Student Admission and Support







Screen Shots of User Interfaces of Each Module Implementation of E-governance

Module 5: Examination System

Online Examination Forms

Results

Panjab University Online Examination

Under Graduate Examination (May 2024)

Welcome | Syon College, Henumangarh Road, Abohar Distt. Fazilka

er Mobile no is: 9216810809 and Your email is:syoncollege@gmail.com Change Contact Detail

Notice regarding Extended Dates of Online Submission of Internal and External Assessment -May 2024 Document regarding PMS/ Freeship Card Cases

Select Students-

Kindly send all Enquiries related to Examination form on puexam2020@puchd.ac.in Keep Checking Notice Board regularly for All Kind of Updates regarding Examination

Notice Board

Conduct Branch Proforma

Add/Edit Section

Add Old Semester Student(Who has a gap of one

Promote Students to Next

Semester

Change Student Subject

Make Student Eligible

Fee Performs

Award Entry Section

Enter Hons Subject Internal Assessment Marks

Enter Add-On Subject Internal

Monage Internal Marks

Enter Introduction To Comp.

Manage Internal Assessment Marks

(Syon College, Hanumangarh Road, Abohar Distt. Fazilka)

Select Class Select Class: Select Semester Select Semester: Select Subject Select Subject:

Select Assessment Type Select Assessment Type: CallegeRallNo From:

CollegeRollNo To: NOTE: = Please do not use rollino range for getting list of all students (Including 2nd year failed students).

Syon College

Activate Windows Go to Settings to activate Wildows



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4. Biodiversity

Current Status:

Green Cover: The college campus has a maximum amount of green cover, including lawns and trees. This includes the plants, greenery and sustainability of the campus to ensure that the buildings conform to green standards. This also helps in ensuring that the Environmental Policy is enacted, enforced and reviewed using various environmental awareness programmes.

Flora and Fauna: Moderate diversity in plant species.

List of plants in campus

S.no.		Scientific name	Family
1	Ashoka tree	Saracaasoca	Fabaceae
2	Hedge (enermi)	Berberishannberg	Lythtiaceae
3	Morrpankhi	Platycladusorientalis	Cupressaceae
4	Kaner	Nerium indium	Apocynoideae
5	Tagets	Marigold	Asteraceae
6	Tecomastans	Trumpet bushes	Bignoniaceae
7	Rose	Rosa	Rosaceae
8	Poplar	Populus	Salicaceae
	9 Snakeplant	Dracaena trifasciata	Asparagaceae
10	Pathos maniplant	Epipremmum aureum	Araceae
11	Jadge plant	Zanzibar gem	Araceae
12	Aloevera	Aloevera	Asphodelaceae
13	Tulsi(holy basil)	Ocimumsanctum	Lamiaceae
14	Sadabhar	Madagascar periwinkle	Apocynaceae
15	Sacred fig	Ficus religiosa	Moraceae
16	Neem	Azadirachta indica	Meliaceae
17	Tapori golden bottle brush	Melaleuca bracteata	Myrtacear
18	Bakhen	Melia azadirachta	Meliaceae
19	Eucalyptus	Eucalyptus globulus	Myrtaceae
20	Bottle brush	Melaleuca citrina	Myrtaceae
21	China rose	Hibiscus rosacinesia	Malvaceae
22	Nagfanni(hawthorn)	Crataegus	Rosaceae
23	Gandhraj (gardenia)	Gardenia jasminiodes	Rubiaceae
24	Arabian jasmine	Jasminum sambac	Oleaceae
25	Babool tree	Acacia	Fabaceae
26	Asparagus	Asparagus	Asparagaceae
27	Dahlia	Dahlia	Asteraceae
28	Zinnia	Zinnia elegans	Asteraceae
29	Petunia	Petunia Petunia	
30	Ornamental wines	Bouganvillea	Solanaceae
31	Naagchampa	Plumeria pudica	Nyctaginaceae
31 32	Palm tree	Arecaceaec	Apocynaceae
33	Areca palm		Arecaeae
34	Fountain palm	Dypsis lutescens	"
	a Sumain paini	Livistona lutescens	"

Syon College Abohar



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35	Parlor palm	Chamaedorea elegans	[11
36	Bottle palm	Benucarnea recurvata	11
37	Fan palm	Chamacrops humilis	"
38	Kentia palm	Howrah frosteriana	11
39	Pygmy date palm	Phoenix robelinii	11
40	Finger palm	Rhapis humilis	11
41	Comb palm	Cycas revoluta	1,1
42	Cat palm	Chamaedorea cataractarum	11
43	Yucca	Yucca elephantipes	Asparagaceae
44	Curly palm	Howrah belmoreana	Arecaeae
45	Majestic palm	Ravenea rivularis	" Alecaeac
46	Christmass palm	Adonidia merillii	11
47	Silver palm	Coccothrinax	11
48	Dragon tree	Dracaena draco	Acrosagagaga
49	Dracaena fragrans	Dracaena fragrans	Asparagaceae Asparagaceae
50	Devil tree	Alstonia scholaris	
51	Bichoobutti		Apicynaceae Protulacacaeae
52	Mose rose	Protulaca grandiflora Protulaca grandiflora	Protuiacacaeae "
53	O' clock flower		11
54	Night blooming jasmine	Protulaca grandiflora Cestrum nocturnum	
55	Cast iron plant		Solanaceae
56	Bromeliads	Dracaena marginata Bromeliads	Asparagaceae
57			Bromeliaceae
58	Ox tongue	Gasteria obliqua	Asphodelaceae
59	Burro's tail	Sedum moraganianum	Crassulaceae
60	Elephant bush	Variegated elephant bush	Protulacaceae
	Patharchtta plant	Kalanchoe pinnata	Crrasulaceae
61	Sansevieriea	Sanevietia powellii	Asparagaceae
62	Bamboo tree	Bambusa vulgaris	Poaceae
63	Cyress	Cupressus	Cupersaceae
64	Shree tree	Mimusops elengi	Sapotaceae
65	Ficus panda	Ficus retusa	Moraceae
66	Green black ficus plant	Ficus benjamina	Moraceae
67	Ficus elastica burgundy	Ficus elastica	Moraceae
68	Lantania	Lantana	Verbenaceae
69	Kachnaar	Bauhinia variegata	Fabaceae
70	Astoria floura	Viola praemoosa	Violaceae
71	Gulmohar	Delonix regia	Fabaceae
72	Shisham/rose wood	Dalbergia sissoo	Fabaceae
73	Milk weed plant	Calotropis procera	Apocynaceae
	Dekh/Persian lilac	Syringa persica	Meliaceae
	Broad leaf palm	Codyline fruticosa	Arecaceae
	Horse crippler	Echinocactus texensis hop	Cactaceae
	Crown of thorns	Euphorbia Euphorbia	Euphorbiaceae
	Artemisia absinthium	Artemisia absinthium	Asteraceae
	Aloe maculata	Aloe maculata	
			Asphodelaceae
	Flaming katy	Kalanchoe bloss feldiana	Crassulaceae
	Periwinkle	Catharanthus roses	Apocynaceae
	Mexican petunia	Ruellia simplex	Acanthacea
83 I	Leucophyllumfrutescens	Leucophyllum frutescens	Scorphulariaceae

Principal Syon College Abohar

ON COLLEGE

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	Kachnaar	Viola praemoosa	Violaceae
70	Astoria floura	Delonix regia	Fabaceae
71	Gulmohar		
2	Shisham/rose wood	Dalbergia sissoo	Fabaceae
3	Milk weed plant	Calotropis procera	Apocynaceae
4	Dekh/Persian lilac	Syringa persica	Meliaceae
5	Broad leaf palm	Codyline fruticosa	Arecaceae
6	Horse crippler	Echinocactus texensis hop	Cactaceae
7	Crown of thorns	Euphorbia	Euphorbiaceae
8	Artemisia absinthium	Artemisia absinthium	Asteraceae
9	Aloe maculata	Aloe maculata	Asphodelaceae
0	Flaming katy	Kalanchoe bloss feldiana	Crassulaceae
1	Periwinkle	Catharanthus roses	Apocynaceae
2	Mexican petunia	Ruellia simplex	Acanthacea
3	Leucophyllumfrutescens	Leucophyllum frutescens	Scorphulariaceae
		Deacophynam natescens	Scorphulariaceae

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	Ol	Pimenta dioica	Myrtaceae	
84	Clover pepper		Passifloraceae	
85	Grenadine	Passiflora quadrangularis		

List of Sensonal vegetables cultivated

SR.NO	VEGETABLES PLANTS
J.	Brinjal
2	Lady's finger
3	Green Chilly
4	Beans
5	Asparagus
6	Tomato
7	Onion
8	Cauliflower
9	Cabbage
10	Radish pods
11	Spinach
12	Garlic
13	Coriander
14	Mint
15	Fenugreek
	Radish
16	Bottle gourd
17	Fennel seeds
18	rennel seeus
19	The CE with authorized

List of Fruits cultivated

SR.NO	FRUITS
1	Papaya
2	Guava
3	Pomegranate
4	Kinnow
5	Beri
6	Mulberry
7	Malta
8	Pear
9	Black plum
10	Lemon

Analysis:

Green Initiatives: Need for increasing the variety of native plant species to enhance biodiversity.

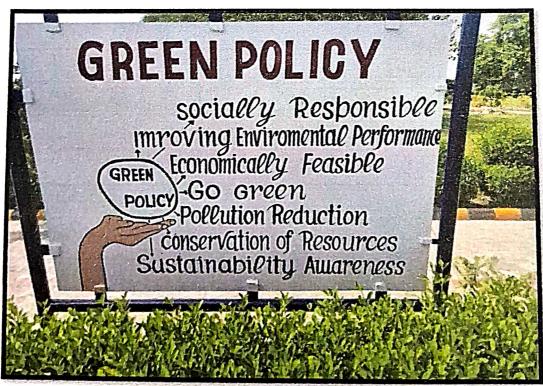
Habitat Creation: Potential for creating habitats such as butterfly gardens and bird feeders.





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RESTRICTED ENTRY OF VEHICLES



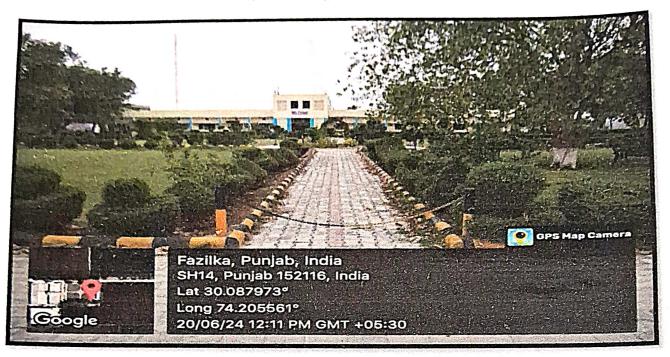
Friendly pedestrian's pathways







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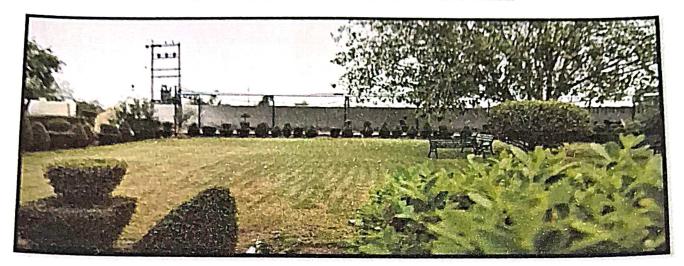






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Landscaping with Trees and plants







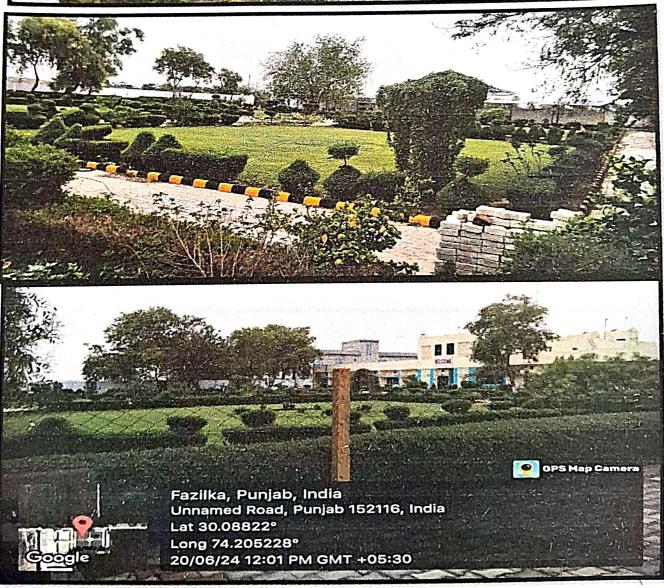




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Lush Green Campus



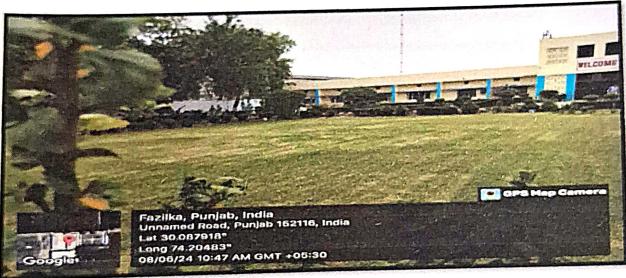


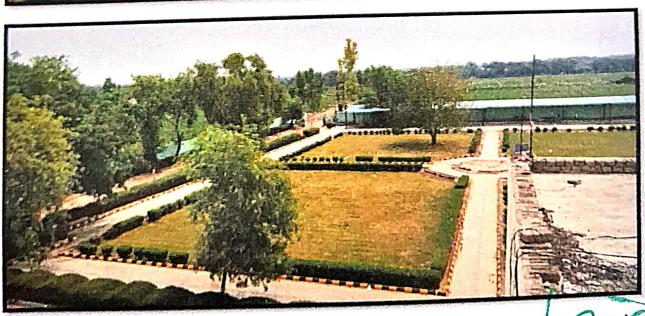




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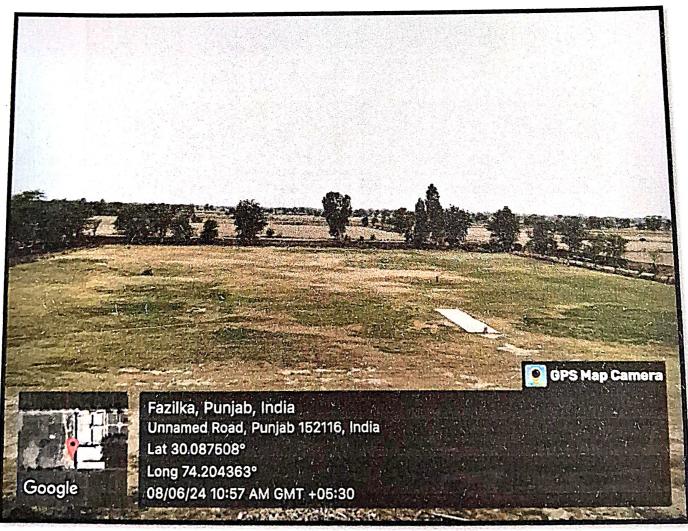






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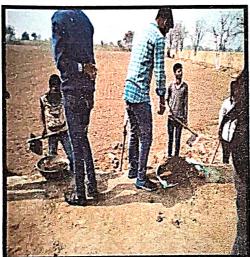


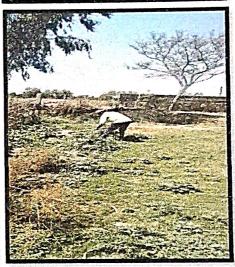
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Cleaning Backyards, Grounds









Flora and fauna in campus









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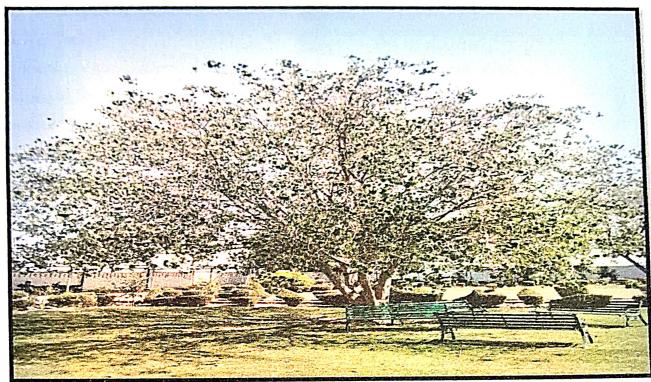


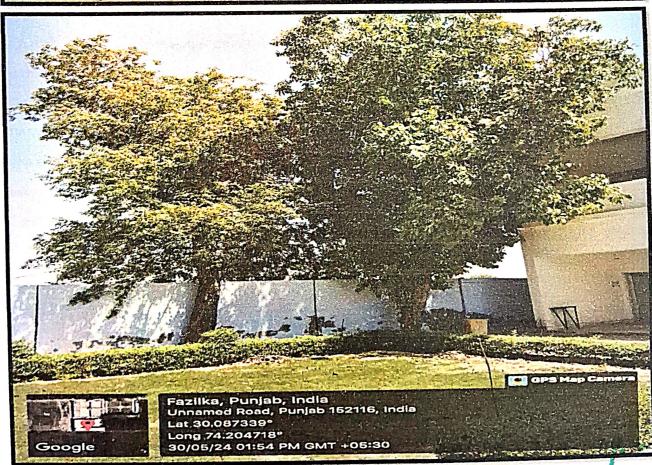


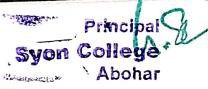




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5. AWARENESS PROGRAMS

Current Status:

Environmental Education: The college incorporates environmental topics into the curriculum.

Campaigns: Timely Awareness campaigns are conducted.

Analysis:

Engagement: Satisfactory level of student and staff engagement in sustainability initiatives.

Programs: Increase no of workshops and training sessions on environmental sustainability.

RECOMMENDATIONS

Based on the findings and analysis, the following recommendations are made to improve the environmental performance of Syon College:

1. Energy Usage

Renewable Energy: Install more solar panels to harness renewable energy and reduce dependence on grid electricity.

Energy Audits: Conduct regular energy audits to identify and mitigate inefficiencies.

2. Water Management

Fix Leakages: Repair water leakages promptly to prevent wastage.

Water Recycling: Install systems for recycling grey water for non-potable uses.

3. Waste Management

Awareness: Conduct workshops on waste segregation and management.

4. Biodiversity

Plantation Drives: Organize tree plantation drives with a focus on native species.

Habitat Creation: Develop green spaces like butterfly gardens and install bird feeders.

5. Awareness Programs

Regular Workshops: Conduct regular workshops and training sessions on environmental sustainability.

Student Involvement: Encourage active student participation in green initiatives and clubs.

Campaigns: Organize frequent awareness campaigns and competitions on environmental themes.

Conclusion

The Green Audit of Syon College highlights the need for significant improvements in various environmental aspects. By implementing the recommended measures, the college can enhance its sustainability practices, reduce its ecological footprint, and promote environmental awareness among its stakeholders.



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