



सत्यमेव जयते

Government of West Bengal
Office of the Principal

GOVERNMENT GENERAL DEGREE COLLEGE, KESHIARY

At.-Telipukur : P.O.- Tilaboni Mahisamura : P.S.- Keshiary
Dist- Paschim Medinipur : PIN-721135
www.ggdckeshiary.ac.in

Criterion 7: Institutional Values and Social responsibilities

7.1.3 Quality audit on environment and energy regularly undertaken by the institution

1. Green Audit/Environmental Audit
2. Energy Audit
3. Clean and green campus initiatives
4. Beyond the campus environmental promotion and sustainability activities

[A. All of the above]

Awards and recognitions



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1. Green Audit/Environmental Audit

 Where there is Rural Wellbeing there is Universal Prosperity	 भारत 2023 INDIA	 सत्यमेव जयते Ministry of Education Government of India			
भारत सरकार / Government of India महात्मा गांधी राष्ट्रीय ग्रामीण शिक्षा परिषद / Mahatma Gandhi National Council of Rural Education उच्च शिक्षा विभाग / Department of Higher Education शिक्षा मंत्रालय / Ministry of Education					
<h2>Certificate of Accreditation</h2>					
This is to certify that GGDC Keshiary District-Paschim Medinipur; State-W.B. is graded as					
Parameters	Green Cover on campus	Surface Water Harvesting	Rooftop Water Harvesting	Rooftop Solar System	Waste Management
Grades	A ⁺	C ⁺	C	B	B ⁺
for the academic year of 2022-23 in Phase 1 of the National Rural Institutions Sustainability Grading (NRISG)					
					<i>Nagalakshmi.</i> Member Secretary
Date: March 2023 Certificate NO: MGNCRE/NRISG/Paschim Midnapore-0008					

Figure 1: Certificate of Accreditation from Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India on green-environment



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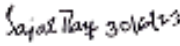
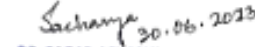

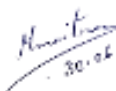



GOVERNMENT GENERAL DEGREE COLLEGE, KESHIARY: GREEN AUDIT & ENERGY AUDIT REPORT, 2022-2023			
			2
1. Disclaimer			
<p><i>The Green Audit and Energy Audit Team</i> has prepared this report on the basis of primary data collected from Government General Degree College, Keshiary. The report has been prepared with utmost care considering every detail as far as practicable. The Green Audit and Energy Audit Report of Government General Degree College, Keshiary for the Academic Year 2022-2023 is hereby authenticated.</p>			
SL. NO.	NAME	DESIGNATION & AFFILIATION	Signature with Seal
1.	DR. SAJAL RAY	Professor in Zoology, Department of Zoology, University of Calcutta, Kolkata, West Bengal	 Dr. Sajal Ray Professor Zoology Department Calcutta University
2.	DR. SAGAR ACHARYA	Assistant Professor in Zoology, Department of Zoology, Vidyasagar University, Paschim Medinipur, West Bengal	 DR. SAGAR ACHARYA Assistant Professor Department of Zoology VIDYASAGAR UNIVERSITY Midnapore - 721022
3.	DR. SUJIT KUMAR BHOWAL	Associate Professor in Zoology, Department of Zoology, Maulana Azad College, Kolkata, West Bengal	 Dr. Sujit Kumar Bhowal Associate Professor of Zoology Higher Education Dept. Govt. of West Bengal Maulana Azad College, Kol-13
4.	DR. MADHUMITA MAITRA	Assistant Professor in Microbiology, Department of Microbiology, St. Xavier's College (Autonomous), Kolkata, West Bengal	 
5.	DR. RAJENDRA PRASAD DE	Assistant Professor in Botany, Department of Botany, Government General Degree College, Mohanpur, Paschim Medinipur, West Bengal	 Dr. Rajendra Prasad De Assistant Professor (WBES) Dept. of Botany Mohanpur Govt. College Govt. of West Bengal
6.	ARNAB KUMAR MONDAL	Lecturer in Electrical Engineering, Sidhu Kanhu Birsa Polytechnic, Keshiary, Paschim Medinipur, West Bengal	 ARNAB KUMAR MONDAL Lecturer in Electrical Engg. S.K.B. Polytechnic, Keshiary Paschim Medinipur - 721133 Govt. of West Bengal

Figure 2: Certificate on conduction of Green audit and Energy Audit for the AY 2022-2023 at Government General Degree College Keshiary



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Madhumita Maitra

M. Sc. Ph.D

Assistant Professor

Department Of Microbiology (U.G. and P.G.)
St. Xavier's College (Autonomous)
(Under University of Calcutta)

30, Mother Teresa Sarani

Kolkata - 700016

Phone : (033)2255-1276

Mobile: 9831337928

email: madhumitamaitra@sxccal.edu

Date: 26th June 2023

To

The Officer-in-charge
Govt. General Degree College, Keshiary
Keshiary

Subject: Water analysis report of the Govt. General Degree College, Keshiary (WB).

Dear Sir,

With regard to the letter no.98/GGDCK/2023 dated 27.03.2023, I hereby accept the invitation for conducting the water analysis report of the Govt. Gen. Degree College, Keshiary with reference to its Green audit and Energy audit related survey. The analysis of the three water samples were carried out collected from three different sources inside college premises. Various analytical tests were carried out and it was found that the filtered water is the potable water that is fit for consumption. The detailed analysis report is attached herewith for reference.

Thanking you,


26.06.23
Dr. Madhumita Maitra
Assistant Professor



Residence: SONARTORI, 79- DUM DUM PARK, KOLKATA - 700055

Figure 3: Certificate on the fitness of water for consumption: A Report of Water Quality Analysis conducted by Dr. Madhumita Maitra, St. Xavier's College (Autonomous), Kolkata



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Report on the Water Quality Analysis in Elaboration (03 pages)

Water Quality Assessment Report Government General Degree College, Keshiary

Paschim Medinipore [West Bengal]

Prepared By: Dr. Madhumita Maitra
Assistant Professor
Department of Microbiology
St. Xavier's College,
30 Mother Teresa Sarani,
Kolkata - 700016
9831337928

Date: 26th June 2023

The objective of water quality monitoring is to obtain qualitative and quantitative information on the physical, chemical, and biological characteristics of water via statistical sampling methods. Though there are many methods of analysis we have focussed on the biological characterisation of the provided water samples from the above mentioned college premises.

- Three water samples were provided namely – 2 Tap water samples (Student section & Main building) and 1 filtered water sample (Main building).

Test Performed –

1. pH of the water samples.
2. Most Probable Number [MPN] of enteric lactose fermenting bacteria.
3. Pathogenicity of bacterial growth.
4. Determination of Chlorine content.

Results of the Test performed -

pH of the water samples were found to be –

1. Tapwater 1 Student section [T1] – 6.2
2. Tapwater 2 Main building [T2] – 6.3
3. Filtered water Main building [FW] – 6.6

MPN Analysis –

The MPN index per 100ml for different water samples were found to be:

1. Tapwater 1 [T1] – 2
2. Tapwater 2 [T2] – 2
3. Filtered water [FW] – Less than 2

Bacterial growth was found in Tapwater water 1 and Tapwater water 2 but no gas production in Durham's tubes. Hence, lactose fermenting bacteria were found to be absent.



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Pathogenicity of bacterial growth:

Since bacterial growth was found in MPN test in sample T1 and T2 but no gas production, it was further analysed to check pathogenicity of the bacteria. The samples were inoculated on the Blood Agar media and allowed to incubate for 48 hrs.

The bacterial growth does not produce a hemolytic zone, hence no change to the RBCs, and the medium remain opaque red. This lack of hemolysis infers that the **bacteria are not pathogenic** and harmful.

Chlorine content:

The amount of chlorine was determined in three water samples and found to be as follows –

1. Tapwater 1 [T1] – 0.6mg/l
2. Tapwater 2 [T2] – 0.5mg/l
3. Filtered water [FW]- 0.2mg/l

Analysis of the results -

Routine surveillance of drinking water supplies should be carried out by the relevant authorities to understand the risk of specific pathogens and to define proper control procedures.

1. The pH of the water samples were found to be suitable for consumption.
2. The MPN analysis showed some bacterial growth in Tapwater but no growth at all in filtered water. This showed that the filtered water is most suitable for consumption. However the bacteria found in Tapwater were found to be non-pathogenic, as they do not exhibit any hemolysis on Blood Agar medium.
3. The chlorine content were a little higher in Tapwaters due to chlorination done in water supply. However it was reduced in filtered water making the filtered water fit for consumption. All the results therefore shows that the filtered water can be classified as the **Potable water** fit for consumption.

Suggestions:

1. A regular analysis with an interval of 6-7 months should be carried out to have a routine reporting of the year.
2. Few other biochemical tests like dissolve oxygen, biochemical oxygen demand, phosphate and nitrate should be analysed, if possible.

M. Maitra 26.06.23
Dr. Madhumita Maitra
Assistant Professor





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References:

Following range of values are used as references for the water quality analysis of Potable water –

1. pH of the potable water - recommended pH level between 6.5 to 8.5.
2. MPN analysis - WHO standard for drinking water shows water sample should have an MPN value of 2.2 MPN/100 ml of water (Addo et al., 2009).
3. Chlorine levels up to 4 milligrams per liter (mg/L or 4 parts per million (ppm)) are considered safe in drinking water.
4. Culture in Blood Agar media - The water destined for human consumption should be free from all microorganisms, although in practice, this is an unattainable goal. While heterotrophic bacteria are a part of the natural flora of most surface and ground waters, no pathogens should be present.

Dr. Madhumita Maitra

Assistant Professor





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2. Energy Audit:

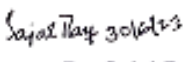
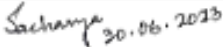

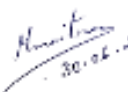



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Figure 4: Certificate on conduction of Green audit and Energy Audit for the AY 2022-2023 at Government General Degree College Keshiary



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Report on the Energy Audit in Elaboration

GOVERNMENT GENERAL DEGREE COLLEGE, KESHIARY: GREEN AUDIT & ENERGY AUDIT REPORT, 2022-2023				29	
9.7 Energy budget: Carbon dioxide emission and sequestration					
i. What are major electrical installations existing within the college campus? Mention the specification, wattage and number.					
Sl. No.	Type of electrical installations	Watt	Number		
a.	Tube lights	40	369		
b.	Tube lights (LED)	20	40		
c.	Bulb (CFL)	18	20		
d.	Bulb (LED)	9	54		
e.	Ceiling fan	60	234		
f.	Stand fan	55	02		
g.	Exhaust fan	50	21		
h.	Air conditioner (Four star)	1500	18		
i.	Refrigerator	220	5		
j.	Photocopiers	30.80	7		
k.	Printers	230	10		
l.	Scanner	12	6		
m.	Inverter system	1200	05		
n.	Computer (desktop)	150	22		
o.	Overhead LCD projector	300	07		
p.	Spectrophotometer	80	02		
q.	Water distillation unit	2000	02		
r.	Autoclave machine	1500	01		
s.	Incubator	1500	03		
t.	Shaker	170	01		
u.	Centrifuge	150	04		
v.	Potable water purification plant	20	03		
w.	Roof top flood light (LED)	150	10		
x.	High mast light (LED)	200	02		
y.	Submersible pump (2 Hp)	1490	02		
z.	Deep freezer	165	01		
zi.	Hot air oven	1100	01		
ii. Mention the electrical power consumption of the college in the Academic Year 2022-2023 (in kWatt)					
Electricity consumed in the period June, 2022 to May, 2023: 15,712.00 kWatt					
Sl. No.	Consumption period	Unit consumed (kWatt)	Total (kWatt)	Bill amount (Rs.)	Total (Rs.)
a.	June, July, August, 2022	2966.00	15,712.00	28653	1,48,817/-
b.	September, October, November, 2022	4558.00		42804	
c.	December, 2022, January, February, 2023	2582.00		25241	
d.	March, April, May, 2023	5606.00		52119	
iii. Mention the consumption of LPG (kg) in the laboratories of the college in the Academic Year 2022-2023					
LPG consumed in the FY 2022-2023: 05.00 kg					
iv. Mention the consumption of Diesel (lt) by the diesel electric power generator of the college in the Academic Year 2022-2023					
Diesel used in the FY 2022-2023: 10.00 lt					

GOVERNMENT GENERAL DEGREE COLLEGE, KESHIARY: GREEN AUDIT & ENERGY AUDIT REPORT, 2022-2023					30
iv. Estimate the emission and sequestration of CO ₂ in the college in the Academic Year 2022-2023					
A. Carbon dioxide emission					
i. Electricity used per year - CO ₂ emission from Electricity					
Electricity used in 2022-2023: 15,712.00kWatt					
CO ₂ emission = [(Electricity used per year in kWh/1000) x 0.84] ton					
= (15712/1000 x 0.84)					
= 18.70 ton					
ii. LPG used per year - CO ₂ emission from LPG/PNG					
LPG used in 2022-2023: 05.00kg					
CO ₂ emission = [(LPG used per year in kg)/1000 x 2.99] ton					
= (5/1000 x 2.99) ton					
= 0.01495 ton					
iii. Diesel used per year - CO ₂ emission from power generator (Diesel)					
Diesel used in 2022-2023: 10.00lt					
CO ₂ emission = [(Diesel used per year in kg)/1000 x 2.68] ton					
= (10/1000 x 2.68) ton					
= 0.0268 ton					
iv. Transportation per year - CO ₂ emission from transportation (Bus and Car)					
GGDC, Keshiary doesn't own any vehicle. So emission due to transportation by Bus/Car is zero.					
Total CO ₂ emission in AY 2022-2023 [by: electricity usage + LPG use + Diesel Use + Bus and car transportation] = (18.70 + 0.01495 + 0.0268) = 18.742 ton					
B. Energy generation from renewable source: green energy					
Sl. No.	Solar panel capacity	Number of solar plants	Yield of power per day (kWh)	Yield of power per year (kWh)	Negative CO ₂ emission (ton)
a.	50 Watt Power	10	0.50	182.5	0.1533
The ten solar powered lamp-posts were installed in the January, 2020 (Annexure 5)					
C. Carbon dioxide sequestration					
Sl. No.	Category of plant	Rate of CO ₂ fixation*	Number of trees	Total CO ₂ fixation (kg)	Total CO ₂ fixation (ton)
a.	Fully grown tree	22 kg/ year	212	4664	4.664
b.	Semi grown tree	11 kg/year	218	2398	2.398
c.	Shrub	0.20 kg/year	168	33.4	0.0336
d.	Herb	0.20 kg/year	887	177.4	0.1774
e.	Grassland	0.244 kg/100 sq. ft./year	10,000 sq. ft.	3650.00	3.650
Total:			1298	10867.8	10.923
Net CO ₂ emission: (A-B-C) = (18.742 - 0.1533 - 10.923) ton = 7.6657 ton					
9.8 Energy conservation strategies					
Following strategies have been adopted to minimise the misuse of energy in the college campus:					
A. Installation of solar powered lamp posts					
B. Judicious use of electrical installations and display of notice near electrical points					
C. Utilization of natural light for classrooms and laboratory					
D. Conducting awareness campaign and seminars on energy conservation					

Officer-in-Charge
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3. Clean and green campus initiatives



Where there is Rural Wellbeing
there is Universal Prosperity



भारत 2023 INDIA



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Ministry of Education
Government of India

भारत सरकार / Government of India
 महात्मा गांधी राष्ट्रीय ग्रामीण शिक्षा परिषद / Mahatma Gandhi National Council of Rural Education
 उच्च शिक्षा विभाग / Department of Higher Education
 शिक्षा मंत्रालय / Ministry of Education

Certificate of Accreditation

This is to certify that

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is graded as

Parameters	Green Cover on campus	Surface Water Harvesting	Rooftop Water Harvesting	Rooftop Solar System	Waste Management
Grades	A ⁺	C ⁺	C	B	B ⁺

for the academic year of 2022-23 in Phase 1 of the
National Rural Institutions Sustainability Grading (NRISG)

Nagalakshmi.

Member Secretary

Date: March 2023
 Certificate NO: MGNCRE/NRISG/Paschim Midnapore-0008

Figure 5. Certificate of Accreditation from Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India on the clean and green initiatives undertaken by Government General Degree College, Keshiary in AY 2022-2023

Nagalakshmi.
Officer-in-Charge
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4. Beyond the campus environmental promotion and sustainability activities



Figure 6: Certificate of appreciation for securing 1st and 2nd position by Disha Barman and Bidisha Giri respectively, students of GGDC, Keshiary in the Online Poster Making Competition organised by the District Tobacco Control Cell, District Health and Family Welfare Samity, Paschim Medinipur on the occasion of World No Tobacco Day, 31.05.2022. Moreover, Disha Barman secured 3rd position in the Slogan Competition on the same issue.



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Figure 7: Recipients of 1st prize by Tanima Pal, a student of third semester,2023 from the Government General Degree College, Keshiary in debate and oration competition of the Yuva Samvad : India @ 2047 organised by Government General Degree College, Narayangarh on 09.02.2024

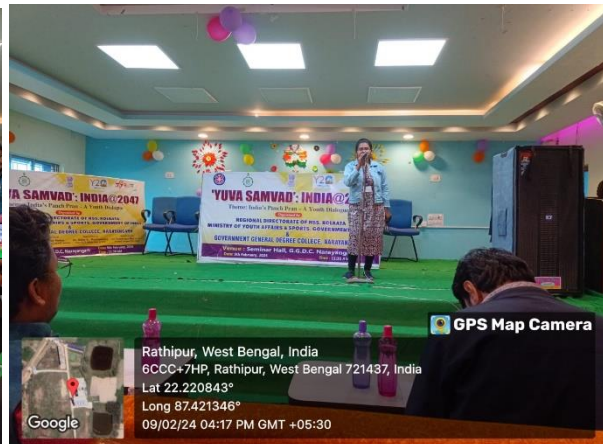


Figure 8: Participation and recipient of 1st position by the student of Government General Degree College, Keshiary in debate and oration competition in the Yuva Samvad : India @ 2047 organised by Government General Degree College, Narayangarh on 09.02.2024



স্বাধীনতা
সত্যমেব জয়তে

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Figure 9: Recipients of 1st prize by Labani Maity, a student of fourth semester, 2024 of the Government General Degree College, Keshiary in debate and oration competition of Yuva Samvad : India @ 2047 organised by Hijli College on 09.02.2024



Figure 10: Team Government General Degree College, Keshiary comprising Labani Maity and Tanima Pal secured 5th position in the Inter College Debate Competition organised by the Department of Consumer Affairs, Govt. of West Bengal and the Consumer Affairs and Fair Business Practices, Paschim Medinipur on 21.01.2024.



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Figure 11: Certificates of achievements of Labani Maity and Tanima Pal from Government General Degree College, Keshiary for securing 5th position in the Inter College Debate Competition organised by the Department of Consumer Affairs, Govt. of West Bengal and the Consumer Affairs and Fair Business Practices, Paschim Medinipur on 21.01.2024.



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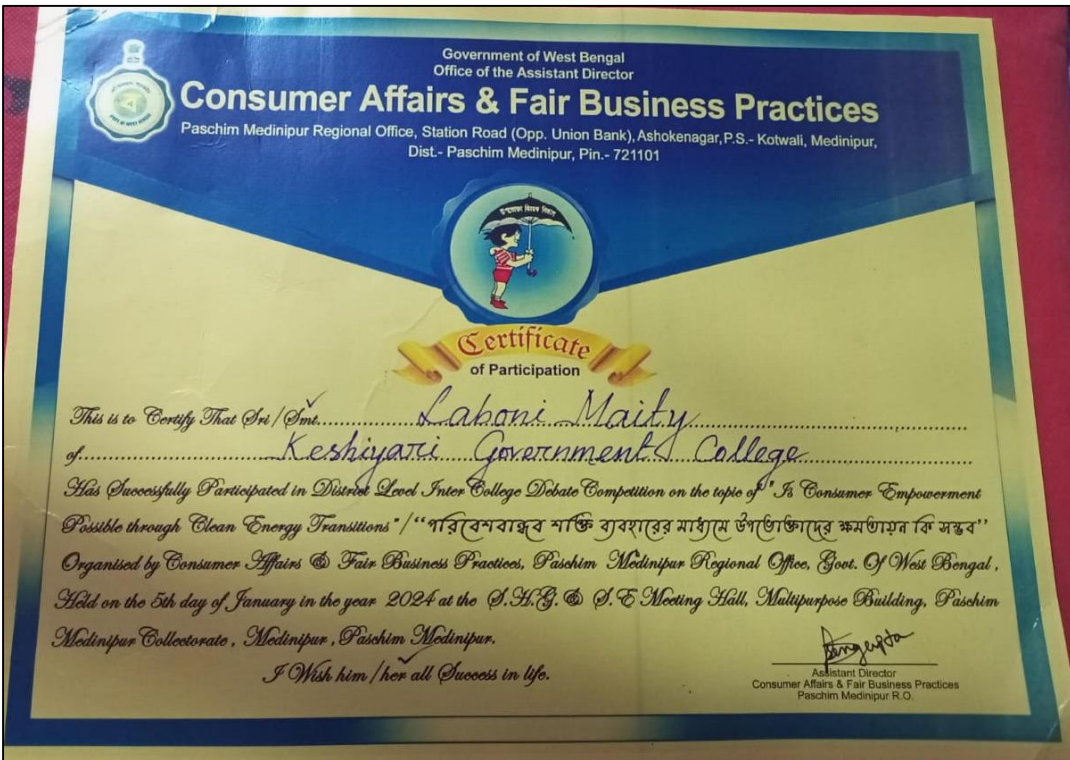


Figure 12: Certificates of achievements of Labani Maity from Government General Degree College, Keshiary for securing 5th position in the Inter College Debate Competition organised by the office of the Consumer Affairs and Fair Business Practices, Paschim Medinipur, Government of West Bengal on 05.01.2024 on the issue of “Is it possible to Empower the Consumers by Promoting Use of Environment-Friendly Power”.