

**KISHORE BHARATI BHAGINI NIVEDITA COLLEGE (CO-ED)**  
148, Ramkrishna Sarani, Behala, Kolkata-700060.



**ESTD-2001**

**Website: [www.kbbnc.ac.in](http://www.kbbnc.ac.in)**

**Email Id: [kbbncollege@gmail.com](mailto:kbbncollege@gmail.com)**

**GREEN AUDIT REPORT**

**KISHORE BHARATI BHAGINI NIVEDITA COLLEGE,**

**BEHALA, KOLKATA – 700060**

**2021-2022**



Prepared by:

**KISHORE BHARATI BHAGINI NIVEDITA COLLEGE,**

**BEHALA, KOLKATA – 700060**





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### ACKNOWLEDGEMENT

Kishore Bharati Bhagini Nivedita College has always been keen on maintaining a healthy environment in the college campus in order to facilitate the teaching learning process. Our Institution has taken initiatives to develop a sense of environmental sustainability responsibility among the staff and students alike. The Eco Club of the Institution regularly organises special lectures and seminars in order to develop a concern for the environment among the students. The NSS Unit organises various cleaning campaigns and awareness programmes in order to facilitate a clean campus environment.

I express my sincere thanks to all the Teaching and Non- Teaching staff for their continuous effort in achieving a clean campus environment. It is of great pride for me in mentioning our students for their contribution towards a clean and green college campus.

This green audit report is the outcome of the inputs from all the members of the College Environment Committee. Their untiring contribution has made this audit report accurate. This report of 2021-2022 is the first formal effort to document the results of our investigation and interpret the information of all the required parameters of the Green audit process. In the process of reporting the green audit the committee has gathered information on every parameter of the environment, compiled and analyzed the data to recognize the immediate and serious threats within the campus so that opportunities can be explored to bring about continuous improvement in our environmental performance. The College Environment Committee has tried to identify the environmental issues so as to monitor the environmental management practices to be adopted in future.

*Kana S*

*Principal*  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

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**College Environment Committee:**

An internal green audit committee was formed in the Kishore Bharati Bhagini Nivedita College under the chairmanship of the Principal. The committee comprises members from different faculties and non-teaching staff of the institution. Dr. Shib Sankar Sana of our Institution heads the committee with the following members:

<b>1. Dr. Shib Sankar Sana, Principal</b>	Chairperson
<b>2. Dr. Arpita Sengupta Sadhu, Assistant Professor , Head of the Department, Physiology</b>	Convenor
<b>3. Dr. Anupriya Chatterjee, Assistant Professor, Head of the Department, Geography</b>	Member
<b>4. Mr. Mahananda Roy, Assistant Professor , Head of the Department, Chemistry</b>	Member
<b>5. Dr. Mausumi Roy, SACT -I, Department of Zoology.</b>	Member
<b>6. Ms. Anindita Mitra, SACT -I, Department of English.</b>	Member
<b>7. Mr. Debasish Das, Head Clerk</b>	Member
<b>8. Mr. Raja Mukherjee, Typist</b>	Member



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**About the College:**

Kishore Bharati Bhagini Nivedita College (Co-Ed), previously known as Kishore Bharati Bhagini Nivedita Girls' College was founded in the year 2001, with the objective of imparting quality education in conventional streams: Humanities, Science and Commerce and to continuously updating itself by introducing new types of subjects and teaching learning methods to keep pace with the change in higher education pattern. The college has progressed rapidly by proper utilisation of the available resources provided by the faculty members and non-teaching staff of the college under clean and transparent administration of the Governing Body and is relentlessly providing quality teaching to the students. The university examination results bear ample testimony to this academic success. The college is too young to have glorious annals to recount but a bright future for it is pledged to be created. The library has an adequate number of books, the laboratories are properly equipped, the class rooms are sufficiently furnished and various facilities are made available to the students. We pledge to provide a clean environment to the pupils and have a green campus in near future, imparting quality education in the undergraduate field of education.

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**Objectives:**

1. Identification and documentation of green practices followed.
2. Determination of strength and weakness in green practices.
3. Analyzing and suggesting solutions for problems identified.
4. Assessing facility of different types of waste management.
5. Increasing environmental awareness among the student community.
6. Motivating staff for optimized sustainable use of available resources.



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### **Scope of the green audit:**

The broad aims/benefits of the eco-auditing system includes the following:

- Environmental education through systematic environmental management approach
- Improving environmental standards
- Benchmarking for environmental protection initiatives
- Sustainable use of natural resource in the campus.
- Financial savings through a reduction in resource use
- Curriculum enrichment through practical experience
- Development of ownership, personal and social responsibility for the College campus and its environment
- Enhancement of college profile
- Developing an environmental ethic and value systems in young people.



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### **Methodology:**

In order to perform green audit, the methodology included different tools such as preparation of questionnaire, 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 areas to summarize the present status of environment management in the campus:

- Water Management
- Energy Conservation
- Waste Management
- E-waste Management
- Green area Management

A water audit is an on-site survey and assessment to determine the water use and hence improving the efficiency of its use and method(s) of conservation. Water is used for drinking purpose, canteen, toilets, laboratory and gardening. Loss of water must be checked, neither by any leakages, nor by over flow of water from overhead tanks. The green audit practically involves use of renewable sources, conservation of the energy, efforts of carbon neutrality, plantation of trees, E-waste management and hazardous waste management.



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## **1. GENERAL AUDIT**

1.1 Year of Establishment of college: 2001

1.2 History behind the establishment of the college: Kishore Bharati Bhagini Nivedita College (Co-Ed), previously known as Kishore Bharati Bhagini Nivedita Girls' College was founded in the year 2001, annexed to a school building by Mr. Subhash Sarkar, our Patron.

1.3 Total campus area: ~6212 sq.ft.

1.4 Total built up area: ~19000 sq.ft.

1.5 Total open space area: ~1462 sq.ft.

1.6 Total green area: ~ 800 sq.ft.

1.7 Whether the college is implementing the Green Policy for the first time (mention date/month/year): Yes, Eco Club has been there since 12.12.2015. Annexure 1.7

1.8 Whether green audit is followed annually. If so, please produce the year-wise recommendations of the auditor along with report (as Annexure): No

1.9 Whether college has constituted the "College Environmental Committee":  
(if so, give the details of it): Yes. Annexure 1.9.1

1.9.1 Name of the Committee members: Annexure 1.9.1

1.9.2 Number of meetings conducted so far: Twice per year. Annexure 1.9.2

1.9.3 Resolution of the meetings: Annexure 1.9.2

1.9.4 Action taken by the Committee: Annexure 1.9.2

1.9.5 Future programs of the Committee: Annexure 1.9.2

1.9.6 Policy enforcement strategies: Emphasis on alternate energy consumption, cleanliness of campus, alternate plantation measures.

1.10 Whether the college has conducted any awareness/responsibility programme among the staff members: Yes. Annexure 1.10

1.11 Whether all the departments/teachers/non-teaching members/students are aware about the need for environmental protection and audit: Yes.



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1.12 Whether college has involved the students as volunteers in greening programmes: Yes.

Annexure 1.12

1.13 Whether construction/demolition/repairing are in compliance with green standard: Yes

1.14 Whether the college has conducted any workshop/seminar/lecture on environmental awareness programme inside and/or outside the campus: Yes (Annexure 1.16, 1.16 (a), 1.17.1

1.15 Whether the institute has a department of Law/Environmental Science/3-Year degree Course/Course curriculum (if so, how does it take part in greening programmes): No; but we do conduct compulsory Environmental Science courses for Semester 2 students of all streams as notified by UGC.

1.16 Whether the college provides any community services, if so, give details (as Annexure): Yes. Annexure 1.16

Whether the students are aware about the use of medicinal plants (any lecture/seminar/conference organized on it): Yes Annexure 1.16.2

1.17 Comments on the following:

1. Plantation program: Yes. Van Mahotsav is celebrated every year. Annexure 1.17.1

2. Formation of Natural club/Eco club: Yes

3. Management of natural resources, wildlife, conservation of species: Yes, through awareness programmes and seminars by Eco Club and department of Zoology. Annexure 1.17.3

4. Any project sponsored by national funding agency/NGO, independent project related to environmental issues: Yes 1.17.4

5. Is there any incidence of burning of plastics containing garbage within the campus for necessary reduction: No

6. Celebration of 5<sup>th</sup> June, Ozone day, Earth Day etc.: Yes Annexure 1.10

7. Number of field visits/survey records: Y / N (if Y number) : Y (4 per year)

8. Campus biodiversity register: Yes



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1.18 General aspects (express in statements)

1. Campus cleanliness: Yes. The Campus gets cleaned every morning appointing sweepers.
2. Rainwater harvesting: No
3. Solar street lamps: Under process
4. Carbon dioxide neutrality on the campus by developing greenery: Yes, Annexure 6
5. Man-made nest to attract some birds to maintain ecological balance: No
6. Restriction in use of plastic and plastic products: Yes. Annexure 1.18.6
7. Culture of some ducks, swans etc., for scenic beauty in pond or any water body resources (if available): N.A
8. Green monitoring by green committee/volunteers/team: Yes
9. Training on vermicomposting: No
10. Celebration of 'No vehicle Day' on a particular day: No.
11. Dams inside the campus to meet the demand for water: No
12. Installation of fire safety instruments in all the buildings/departments: Yes
13. Toilets/separate toilets for differently abled students: No.
14. Overall noise level

Sl no.	Inside campus area	Outside campus	Class room	Office	Laboratory	Canteen
	50-60DB	>65DB	40-50DB	35-40DB	40-50DB	60DB

15. Is there any device (preferably HVS: High Volume Sampler) for measuring ambient air quality in the campus (if so, please mention the data month wise): No



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## **2. WATER AUDIT**

2.1 Whether the college has an efficient and hygienic water storage mechanism to minimize the loss of water during storage: Yes

2.2 Whether the college is using water filters with RO, Aqua Guard and/or large water filters with coolers at the strategic locations in the college. If so, are they under AMC: Yes

2.3 Whether college has its own mechanism in repairing of water leakage: Yes

2.4 Is there any rainwater harvesting unit in college: No

2.5 Whether college has developed any reusable and recyclable system for water: No

2.6 Is there any scope of measurement of water quality parameters used in hostel, lab, office, canteen, tap water (if so, parameters: pH, EC, TDS *etc.*): No

2.7 Lab-wise water consumption (lt/d)

Chemistry: Approx. 10Lt

Zoology: Approx. 10Lt

Botany: Not Applicable

Physiology: Approx. 10Lt

Geography: Approx. 5Lt

2.8 Whether college has sufficient/adequate drainage system: Yes



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### **3. ENERGY AUDIT:**

3.1 Reduction of energy consumptions, especially fossil fuel energy

3.1.1 Total electric consumption : **12592 KWh** (Annexure: 3.1.1)

3.1.2 Average electrical consumption in a month: **1049 KWh**

3.1.3 Total No. of (refer Annexure 3.1.3)

i) LED: LED TUBE + LED Bulbs = 146

ii) CFL: 3

iii) Tube lights (40W): 32

iv) Incandescent lamps: 0

v) Fans: 134

vi) Air conditioners/Air Coolers: 0

3.1.4 Whether college has any provision/choice of renewable and carbon-neutral electricity options: **No**

3.1.5 Whether college has planned to install solar panels: (if so, Project installed/working: Date/Month/Year): under consideration.

3.1.6 Whether college has efficient water heating system: **No**

3.1.7 Whether the staff members of all sectors are concerned in turning off electrical appliances when not in use in both commercial and residential area: **Yes.**

3.1.7 Is there any monitoring system – like put off the main switch where there is no need of electricity? **Yes.** Daily manual inspection and CCTV surveillance

3.1.8 Whether the users follow the appropriate and measurable targets for a reduction of energy, such as, computer, printers, electrical equipment when not in use: **YES**

3.1.9 Is there any options for equipment's running on standby mode: **YES**

3.1.10 Whether college has taken initiative to purchase efficient and environmentally sound appliances in order to fulfill the green budget: **YES**

3.1.11 Whether college has its own mechanism in repairing of electrical fault: **NO**

3.1.12 Whether the class rooms are with sufficient illumination in day time and ventilation: **YES**

3.1.12.a. Number of lights & fans in class room (average): Light: 3, Fan: 2

3.1.12.b. Use of light & fans in the day time (average hours): 8 hrs.

3.1.12.c. Number of windows per class (average): 4



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3.1.12.d. Natural light source in day time (in hours) (average per class): 1-3hr

3.1.13 How many (%) e-notice generated by the college for academic/administrative purposes in a month: 90%

3.1.14 How many (%) paper-notice generated by the college for academic/administrative purposes in a month: 5

3.1.15 Total number of computer, printer, Laptop, Xerox machine: Computer: 9; Laptop : 1  
Printer: 3.

3.1.16 Whether college has organized lectures on energy conservation in order to give awareness to the students: YES

3.2 Energy conservation strategies

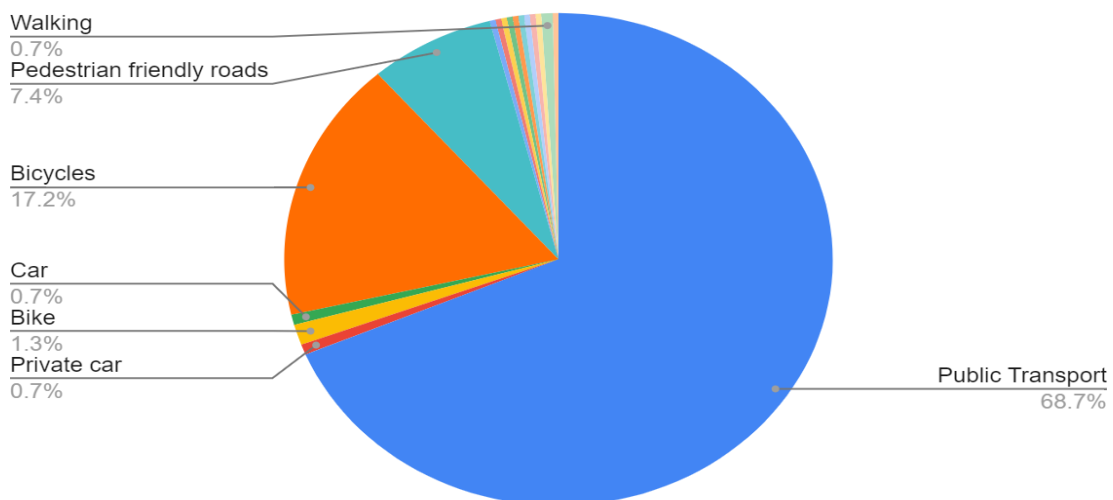
3.2.1 Whether the architectural design for college is based upon use of natural lighting & ventilation, to save extra power for bulbs and fans: NO

3.2.2 Whether florescent bulbs are replaced with CFL bulbs/LEDs: Incandescent bulbs have been removed 100%.

3.3 Minimize the use of unsustainable transport

3.3.1 What are the available/maximum transport facilities used by the staff members/students etc.: Most people 68.7% population uses public transport (205 out of 298)

Count of Which mode of transportation do you use or prefer when travelling to college?





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#### 4. WASTE AUDIT



4.1 Maximization of waste-processing & minimization of non-renewable refuse

4.1.1 Is there any method of segregation of waste materials? YES, bins are separated

4.1.2 Total amount of solid waste generated in the campus (including tree droppings & Lawn wastes) Total number of staff Per capita production per day: 0.5 Kg (Average)

4.1.3 Whether the college arranges any workshop/seminar/conference for the awareness of the students/staff for specific arrangements for recyclable wastes: Yes.

4.1.4 Whether the college follows specific disposal method for solid or liquid waste : YES,

4.1.5 Whether the recycling/collection facilities are provided by the city Municipality and/or private suppliers (including glass, white plastic bottle, printer cartridges, cardboard, furniture, plastics, thermocol, waste papers, electrical goods & alliances, electronic gadgets, instruments, equipment, packing materials): YES,

4.1.6 Whether the college has any composting ground/vat or any collection unit *etc.*: No  
(if yes, what is the percentage of waste undergone composting and the final use of the products)

4.1.7 Is there any mechanism of treatment/uses of domestic influent in the college campus (if so, what is the capacity of treatment plant/composting *etc.*): Not Applicable

4.1.8 Minimize use of chemical pollutants:

4.1.9 Records of dustbins/collection bins inside the campus: 7

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4.1.9 Whether the cleaning products used by the college staff are ecofriendly and under the COSHH (Control of Substances Hazard to Health) regulations: Yes

Whether the college is using fertilizers, pesticides for any purposes, if so, amount used per month and places of uses: As and when required for gardening.

4.1.10. Use of public transport: Yes





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## **5. E-WASTE AUDIT**

5.1 Quantity of e-waste generated: NIL

5.2 Number of cartridge used month-wise: 2 cartridges

5.3 Number of cartridge disposed in a year (average): N.A Reused by Refilling

5.4 Number of times refilling & reusing method of disposal of e-waste (if any): Once a year

5.5 Whether college has conducted any awareness programme on e-waste management: No

5.6 Is there any means of disposal of unused computers, printers and electronic wastes through authorized agents: No

5.7 Disposal methods: N.A

### **N.B**

**It may be noted here that there is no considerable e-waste generated in the campus. The cartridges are generally refilled and reused. Being a considerably new institution, still at its early developing stage, the institution produces no e-waste.**



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## **6. GREEN AREA MANAGEMENT**

6.1 Is there any garden in the college campus/outside the campus under college custody: Yes

6.2 Whether the garden is watered by using drip/sprinkler irrigation system: No

6.3 Is there any mechanism of review of periodical monitoring of tree species: Yes

6.4 Whether the college has conducted any programme for plantation of some fruit trees which can attract birds, bees *etc.* N.A

6.5 Biodiversity mapping: N.A

6.6 Records of Plantation programmes: Refer to Annexure 6



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**List of Annexures:**

- Annx. 1.7 – Formation of Eco club committee
- Annx. 1.9.1 – College Environment committee formation with names of committee members
- Annx. 1.9.2 – Meetings of environment committee showing details which includes, meeting agenda, meeting minutes, programs conducted and future planning.
- Annx. 1.10 – Awareness Programmes Photographs
- Annx. 1.12 – Student volunteer list and participation
- Annx 1.16 – Community service list
- Annx. 1.16.2 – Documents on Programme conducted on medicinal plants
- Annx. 1.17.1 – Celebration of Van Mahotsav
- Annx. 1.17.3 - Participation in Green Programme
- Annx. 1.17.4 – Projects
- Annx 1.17.18 – List of plants in the campus
- Annx. 1.18.6 – Plastic free notice
- Annx. 3.1.1 – Electric energy consumption details
- Annx. 3.1.3 – List of electrical fittings
- Annx. 6 - Photographs of green area maintained by college



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148, RAMKRISHNA SARANI, VIVEKANANDA PALLY,  
BEHALA, KOLKATA - 700 060, PH. : 2404 3206



Ref. No. ....

Date .....

Proceedings of the Governing Body meeting held on 12/12/2015.

The President takes the chair and the meeting begins.

01. The proceedings of Governing Body meeting held on 24/11/2015 are read and confirmed.
02. In consideration of the follow up action of the decision of the Governing Body meeting held on 24/11/15, it has come to the knowledge of the house that the decisions already taken in the meeting has been complied with.
03. "Resolved that Current Account No. 32335208984 entitled Kishore Bharati Bhagini Nivedita College (Co-Ed) lying on State Bank of India, Behala Br., will be operated Jointly by (1) Smt. Sutapa Mukhopadhyay (Teacher-in-Charge) and (2) Sri Avijit Mukherjee (President) or Sri Sujoy Ghosh".

"Resolved that Current Account No. 1061050005845 and SB A/C No. 1061010138061 entitled Kishore Bharati Bhagini Nivedita College (Co-Ed) lying on United Bank of India, Unique Park Br., will be operated Jointly by (1) Smt. Sutapa Mukhopadhyay (Teacher-in-Charge) and (2) Sri Avijit Mukherjee (President) or Sri Sujoy Ghosh".

"Resolved that SB A/C No. 8567101000356 and 8567101000594 entitled Kishore Bharati Bhagini Nivedita College (Co-Ed) lying on Canara Bank, Behala Br., will be operated Jointly by (1) Smt. Sutapa Mukhopadhyay (Teacher-in-Charge) and (2) Sri Avijit Mukherjee (President) or Sri Sujoy Ghosh".



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Ref. No .....

Date ...12.12.2015

04. Resolved that Dr Ranjini Basu Asst. Prof. in the department of Philosophy be appointed as the Bursar of the College.

05. a) Resolved that the Finance Committee consisting of the following members is to be formed.

- i) Smt. Sutapa Mukhopadhyay (Teacher-in-Charge)
- ii) Sri Sekhar Kanti Chatterjee (G.B. member)
- iii) Ranjini Basu (Bursar)
- iv) Sri Rajesh Das (Teachers' Representative)
- v) Sri Mahananda Roy (Teachers' Representative)
- vi) Sri Debasish Das (Non Teaching Representative)

b) Resolved that the following sub committees consisting of the following members is to be formed.

### B. Academic Sub-Committee:

- |                                      |                            |
|--------------------------------------|----------------------------|
| 1. Sutapa Mukhopadhyay (Chairperson) | 2. Joyita Mitra (Convener) |
| 3. Sudakshina Ghosh                  | 4. Ranjini Basu            |
| 5. Rajesh Das                        | 6. Mahananda Roy           |
| 7. Piyalee Dash Sharma               | 8. Sweety Sadhukhan        |
| 9. Arpita Sengupta Sadhu             | 10. Nilanjana Sen          |
| 11. Prabir Sardar                    | 12. Basudev Banerjee       |

### C. Library Sub-Committee:

- |                                      |                            |
|--------------------------------------|----------------------------|
| 1. Sutapa Mukhopadhyay (Chairperson) | 2. Ranjini Basu (Convener) |
| 3. Sudakshina Ghosh                  | 4. Sweety Sadhukhan        |
| 5. Siddhartha Biswas                 | 6. Joyita Mitra            |
| 7. Shipra Ghosh                      | 8. Rajesh Das              |
| 9. Mahananda Roy                     | 10. Partha Sarathi Sarkar  |



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Ref. No. ....

Date ..12-12-2015

## G. Prospectus Sub-Committee:

- |                                      |                            |
|--------------------------------------|----------------------------|
| 1. Sutapa Mukhopadhyay (Chairperson) | 2. Ranjini Basu (Convener) |
| 3. Nilanjana Sen                     | 4. Shipra Ghosh            |
| 5. Sudhakshina Ghosh                 | 6. Anupriya Chatterjee     |
| 7. Debaditya Bhattacharya            | 8. Raja Mukherjee          |

## H. Purchase Sub-Committee:

- |                                      |                            |
|--------------------------------------|----------------------------|
| 1. Sutapa Mukhopadhyay (Chairperson) | 2. Ranjini Basu (Convener) |
| 3. Rajesh Das                        | 4. Mahananda Roy           |
| 5. Sweety Sadhukhan                  | 6. Anupriya Chatterjee     |
| 7. Debasish Das                      |                            |

## I. Eco - Club:

- |                                      |                                   |
|--------------------------------------|-----------------------------------|
| 1. Sutapa Mukhopadhyay (Chairperson) | 2. Anupriya Chatterjee (Convener) |
| 3. Rajesh Das                        | 4. Mahananda Roy                  |
| 5. Nilanjana Sen                     | 6. Arpita Sengupta Sadhu          |
| 7. Debaditya Bhattachariya           | 8. Shyam Dhanuk                   |

## J. Disciplinary Sub-Committee:

- |                                      |                             |
|--------------------------------------|-----------------------------|
| 1. Sutapa Mukhopadhyay (Chairperson) | 2. Nilanjana Sen (Convener) |
| 3. Shipra Ghosh                      | 4. Ranjini Basu             |
| 5. Rajesh Das                        | 6. Piyalee Dash Sharma      |
| 7. Joyita Mitra                      | 8. Shambhu Nath Chakraborty |



**BHAGINI NIVEDITA COLLEGE (Co-Ed.)**

ESTD. 2001

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Email ID : kbbncollege@gmail.com

Website : kbbnc.ac.in



Different Sub-Committees of our College were formed in the Teachers' Council Meeting held on 20.11.2019

Chair Person of all Committees: Dr. Shib Sankar Sana

1. **Academic Sub-Committee:** Joyita Mitra(Convener), Sudakshina Ghosh, Sutapa Mukhopadhyay, Ranjini Basu, Rajesh Das, Mahananda Roy, Piyalee Dash Sharma, Nilanjana Sen, Sweety Sadhukhan, Arpita Sengupta Sadhu, Rudra Prasad Das, Debasish Das, and Raja Mukherjee.
2. **Library Sub-Committee:** Pallabi Sarkar(Convener), Sudakshina Ghosh, Sutapa Mukhopadhyay, Ranjini Basu, Joyita Mitra, Rajesh Das, Mahananda Roy, Piyalee Dash Sharma, Nilanjana Sen, Sweety Sadhukhan, Arpita Sengupta Sadhu, Rudra Prasad Das and Partha Sarathi Sarkar.
3. **Cultural Sub-Committee:** Sutapa Mukhopadhyay(Convener), Piyalee Dash Sharma(Convener), Arpita Sengupta Sadhu, Sweety Sadhukhan, Shipra Ghosh, Anupriya Chatterjee, Pallabi Sarkar, Rajesh Das, Namramita Bhuiya, Debasish Das and Kajol Sardar.
4. **Admission Sub-Committee:** Mahananda Roy(Convener), Joyita Mitra, Sudakshina Ghosh, Sutapa Mukhopadhyay, Ranjini Basu, Rajesh Das, Piyalee Dash Sharma, Nilanjana Sen, Sweety Sadhukhan, Arpita Sengupta Sadhu, Rudra Prasad Das, Debasish Das, and Raja Mukherjee.

Principal

Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

Secretary, Teacher's Council  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed)

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Ref. No.....

Date .....

30. **Staff Welfare Sub-Committee:** Sudakshina Ghosh (Convener), Sutapa Mukhopadhyay, Ranjini Basu, Rajesh Das, Shipra Ghosh and Piyalee dash Sharma.
31. **Building Committee:** Siddhartha Biswas (Convener), Sutapa Mukhopadhyay, Rajesh Das, Mahananda Roy, Arpita Sengupta Sadhu, Dipak Karmakar and Prabir Sardar.
32. **NSS Committee:** Arpita Sengupta Sadhu (Program officer), Sutapa Mukhopadhyay, Joyita Mitra, Shipra Ghosh, Mahananda Roy, Piyalee Dash Sharma, Wangchuk Dukpa, Dipak Karmakar, Bapi Das, Prakash Mistri, Meheub Alam, Samir Kumar Das Ghosh, Prabir Sardar,
33. **Website Maintenance Sub-Committee:** Mahananda Roy (Convener), Rajesh Das, Dipak Karmakar, Rudra Prasad Das, Anupriya Chatterjee, Raja Mukherjee and Prabir Sardar,
34. **Equal Opportunity Cell:** Nilanjana Sen (Convener), Sutapa Mukhopadhyay, Shipra Ghosh, Piyalee Dash Sharma, Wangchuk Dukpa, Dipak Karmakar, Meheub Alam and Kajol Sardar.
35. **Exam Data Entry Cell:** Joyita Mitra (Convener), Mahananda Roy, Arpita Sengupta Sadhu, Piyalee Dash Sharma, Sweety Sadhukhan, Prakash Mistri, Wangchuk Dukpa, Dipak Karmakar, Meheub Alam and Rudra Prasad Das.
36. **Students' Welfare Sub-Committee:** Rajesh Das (Convener), Sutapa Mukhopadhyay, Mahananda Roy, Meheub Alam, Pallabi Sarkar, Dipak Karmakar and General Secretary (Ex-Officio).
37. **Routine Committee:** Joyita Mitra (Convener), Sudakshina Ghosh, Sutapa Mukhopadhyay, Ranjini Basu, Rajesh Das, Mahananda Roy and Dipak Karmakar.
38. **College Environment Committee:** Arpita Sengupta Sadhu (Convener), Anupriya Chatterjee, Mahananda Roy, Mousumi Roy, Anindita Mitra, Debasish Das and Raja Mukherjee

*Principal*  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)



Teacher's  
Signature

Environmental  
Committee  
Meetings



## Members:

1. Dr. Shit Sankar Sana, (Chairperson)
2. Dr. Anjita Sengupta Sadhu, (Convener)
3. Dr. Anupriya Chatterjee.
4. Mr. Mahananda Roy.
5. Dr. Mausumi Roy.
6. Ms. Anindita Mitra.
7. Mr. Debasis Das.
8. Mr. Raja Mukherjee.



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Website : kbbnc.ac.in



Ref. No. \_\_\_\_\_

Date 10/2/2020

NOTICE

This is hereby notified that a COLLEGE ENVIRONMENT COMMITTEE has been formed and approved by the Governing Body of the college in the meeting held on 20.11.2019.

The members are hereby informed that a meeting of the said committee will be held on 17.02.2020, at the Principal's chamber at 2:00 p.m.

Agenda:

1. Discuss about the functions of the committee
2. To frame guidelines for the functioning of the committee.

Copy to Members:

Dr. Anupriya Chatterjee

Mr. Mahananda Roy

Dr. Mousumi Roy

Ms. Anindita Mitra

Mr. Debasis Das

Mr. Raja Mukherjee

*Indhu*  
Convener  
College Environment Committee  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

*Sane*  
Principal  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

Members Present :

- 1) Sane 17/2/20
- 2) ~~Indhu~~ 17/2/20
- 3) Anupriya Chatterjee 17/2/2020
- 4) Debasis Das 17/2/2020
- 5) Raja Mukherjee 17/2/20
- 6) Anshu Sengupta Sadhu 17/2/2020

Resolutions

The necessity of formation of this committee was discussed by the Principal, stating that

- (1) This committee was formed to be constantly vigilant on the environment of the college and its overall energy, water management in addition to providing awareness among all stakeholders.
- (2) This committee would work in co-ordination with the Eco-club of the college to promote greenery and celebrate different occasions such as environment day, mountain day, water day etc.
- (3) The above proposal was discussed with the Eco-Club Convener Dr. Anupriya Chatterjee, also a member of this committee and it was agreed that the events/programmes will be jointly organised as far as possible.



- Page: \_\_\_\_\_  
Date: / /
- (5) The Principal instructed to organise at least two meetings to discuss solutions to various issues related to the maintenance of a sustainable development of the college.
  - (6) Our committee member Mr. Mahananda Roy suggested to follow through the process of setting up of alternate energy resource.
  - (7) It was discussed that the committee would keep a regular record of electricity consumption and suggest methods to minimise the bill.
  - (8) The committee would also look into the various waste management protocols and make necessary arrangements of the proper disposal of e-waste.
  - (9) A record of the plants needs to be maintained in respect to the green area of the campus. The Eco-Club convener was entrusted with the responsibility of the same.
  - (10) Suggestion was also put forward to increase our green area, arrange for indoor plants and build a green area on the terrace of the college.



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Ref. No. ....

Date 14/12/2020

NOTICE

The members of the COLLEGE ENVIRONMENT COMMITTEE are hereby informed that a meeting of the said committee will be held on 23.12.2020, at the Principal's chamber at 2:00 p.m. Those who cannot be present may join the meeting online through Google meet. Link will be given before the meeting.

Agenda:

1. To discuss about the role of the committee in maintaining Covid - 19 norms after the reopening of the college following pandemic.
2. Miscellaneous

*Sadhu*      *Sona*

Copy to Members:

Dr. Anupriya Chatterjee	Convener College Environment Committee	Principal Kishore Bharati Bhagini Nivedita College (Co.-Ed.)
Mr. Mahananda Roy	Kishore Bharati Bhagini Nivedita College (Co.-Ed.)	
Dr. Mousumi Roy		
Ms. Anindita Mitra		
Mr. Debasis Das		
Mr. Raja Mukherjee		

Members Present :

- 1) *Sona* 23/12/20
- 2) *Dr. Anupriya* 23/12/20
- 3) *Anupriya Chatterjee* 23/12/20
- 4) *Mousumi Roy* 23/12/20
- 5) *Anindita Mitra* 23/12/20
- 6) *Debasis Das* 23/12/20
- 7) *Raja Mukherjee* 23/12/20
- 8) *Arpita Sanyal Sadhu* 23/12/20

Resolutions

- (1) It has been decided that the meetings during the Pandemic would be held in the blended mode (some members can participate online given the situation)
- (2) It was decided that the committee members would keep a close watch on following of Covid-19 protocols strictly by the staff and students following the reopening of the college after the Pandemic.
- (3) It was suggested that a hand sanitizer dispenser be installed at the college entry and our staff gate-keeper was instructed not to allow students inside the premises without masks.
- (4) Programmes and celebrations during the Pandemic will be held in the online mode as far as practicable until further notice.



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Date: 14/11/21

Ref. No. ....

**NOTICE**

The members of the COLLEGE ENVIRONMENT COMMITTEE are hereby informed that a meeting of the said committee will be held on 22.11.2021, at the Principal's chamber at 2:00 p.m. Those who cannot be present may join the meeting online through Google meet. Link will be given before the meeting.

Agenda:

1. To discuss about the ban of single use plastic in the college campus
2. To set up captions at various points to spread environmental awareness among staff and students.
3. Miscellaneous

Copy to Members:

<p>Dr. Anupriya Chatterjee Mr. Mahananda Roy Dr. Mousumi Roy Ms. Anindita Mitra Mr. Debasis Das Mr. Raja Mukherjee</p>	<p><i>Sadhu</i>      <i>Sana</i> Convenor      Principal College Environment Committee      Kishore Bharati Bhagini Kishore Bharati Bhagini      Nivedita College (Co.-Ed.) Nivedita College (Co.-Ed.)</p>
--	--

Blended Mode

Members Present:

- 1) *Sana* 22/11/21
- 2) *SPD* 22/11/21
- 3) *Anupriya Chatterjee* 22/11/21
- 4) *Anindita Mitra* 22/11/21
- 5) *Raja Mukherjee* 22/11/21
- 6) *Debasis Das* 22/11/21
- 7) *Anpita Sanyuta Sadhu* 22/11/21

Resolutions

- (1) The college, <sup>environmental committee</sup> has ~~not~~ taken the initiative to issue a ban on single use plastic from 1.12.2021 by order from the Principal.
- (2) Banners must be set up with the following symbols:
  - i) Ban on single use plastic
  - ii) Do not waste water
  - iii) Switch off lights and fans when not in use.
- (3) The captions/banners would be prepared on flex boards by professionals.
- (4) Prabir Das (Non-Teaching Staff) would be given the charge to arrange the flex boards.
- (5) Raja Mukherjee (Non-Teaching Staff) would follow through the whole process.



(6) The banners would have to be put up in the following locations:

- (i) Staff rooms
- in) landings
- u) toilets

- ii) office room
- iv) notice boards.
- vi) above washbasins.

Annexure: 1-18-6

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ESTD-2001  
Website: [www.kbbnc.ac.in](http://www.kbbnc.ac.in)  
Email Id: [kbbncollege@gmail.com](mailto:kbbncollege@gmail.com)

IT HAS BEEN HEREBY NOTIFIED THAT,  
THERE HAS BEEN A BAN ON IDENTIFIED  
SINGLE-USE PLASTIC ITEMS ON COLLEGE  
PREMISES WITH EFFECT FROM 01/12/2021.

Sana ( 30/11  
2021

BY ORDER  
PRINCIPAL

Principal  
Kishore Bharati Bhagini



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Website : kbnc.ac.in

Date 22/2/22

Ref. No. ....

**NOTICE**

The members of the COLLEGE ENVIRONMENT COMMITTEE are hereby informed that a meeting of the said committee will be held on 07.03. 2022, at the Principal's chamber at 2:00 p.m.

Agenda:

1. Celebration of water day on 22<sup>nd</sup> March 2022
2. Miscellaneous

Copy to Members:

Dr. Anupriya Chatterjee

Mr. Mahananda Roy

Dr. Mousumi Roy

Ms. Anindita Mitra

Mr. Debasis Das

Mr. Raja Mukherjee

*Sadhu*  
**Convener**  
College Environment Committee  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

*Sana*  
**Principal**  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

Members Present:

- 1) *Sana* 07/03/22
- 2) *Mousumi Roy* 7/3/22
- 3) *Anupriya Chatterjee* 7/3/22
- 4) *Anindita Mitra* 7/3/22
- 5) *Anubuya Chatterjee* 7/3/22
- 6) *Debasis Das* 7/3/22
- 7) *Raja Mukherjee* 7/3/22
- 8) *Selenis Das* 7/3/22

Resolutions

- (1) It has been resolved that 'Water Day' would be celebrated on 22<sup>nd</sup> March by the Eco Club in collaboration with the Department of Geography. HOD, Department of Geography will be intimated about the programme by the Eco Club Convener.
- (2) The flex boards need to be fixed as soon as possible.
- (3) Focus should be on the celebration of events offline as official classes have resumed after the Pandemic.



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Date .. 25/5/22 ..

Ref. No. ....

**NOTICE**

The members of the COLLEGE ENVIRONMENT COMMITTEE are hereby informed that a meeting of the said committee will be held on 06.06. 2022, at the Principal's chamber at 2:00 p.m.

Agenda:

1. Celebration of Van Mahotsav and
2. Celebration of International Plastic Bag free Day 2022
3. Miscellaneous

Copy to Members:

Dr. Anupriya Chatterjee

Mr. Mahananda Roy  
Dr. Mousumi Roy  
Ms. Anindita Mitra  
Mr. Debasis Das  
Mr. Raja Mukherjee

Convener

College Environment Committee  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

Principal

Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

Members Present:

- 1) Anindita Mitra 6/6/22
- 2) ~~APD~~ 6/6/22
- 3) Mousumi Roy 6/6/22
- 4) Raja Mukherjee .
- 5) Anupriya Chatterjee 6/6/22
- 6) Debasis Das 6/6/22
- 7) Anpita Sengupta Saha 6/6/22

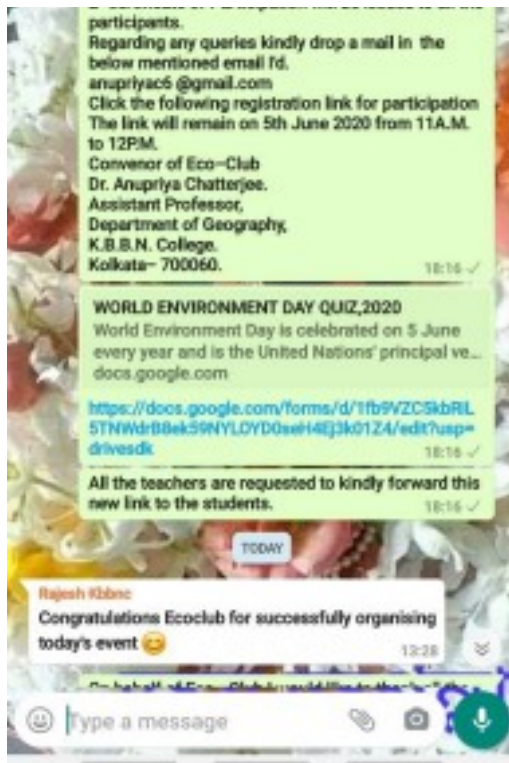
Resolutions

- (1) This meeting was held in absence of the Principal Sir on emergency grounds, taking due permission from him.
- (2) Van Mahotsav celebration is to be held in July without hampering the ongoing examinations, possibly on the last week of July.
- (3) The Eco-Club has been assigned the responsibility to celebrate "International Plastic free Day" this month if possible.

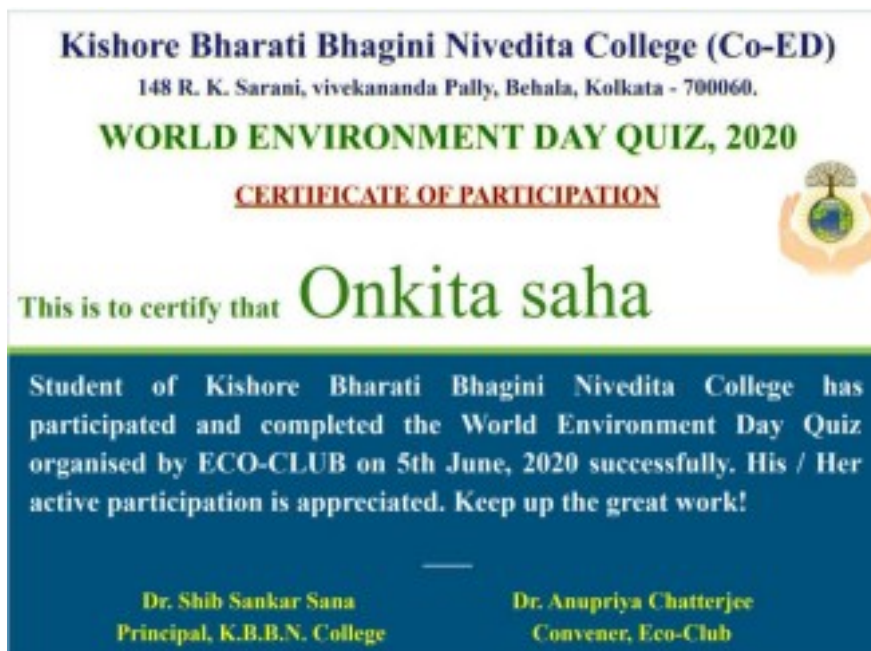
## ECO CLUB AWARENESS PROGRAM

### ECO-CLUB QUIZ HELD ONLINE DUE TO COVID-19



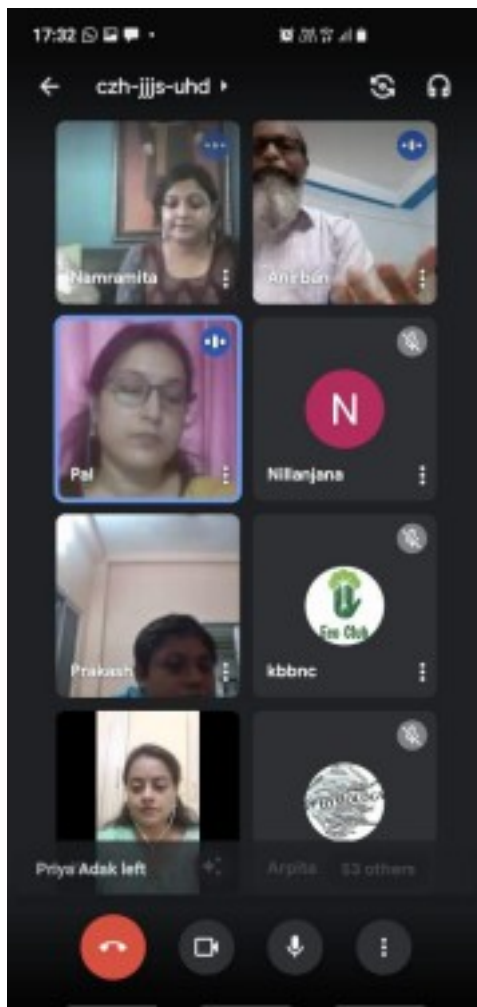
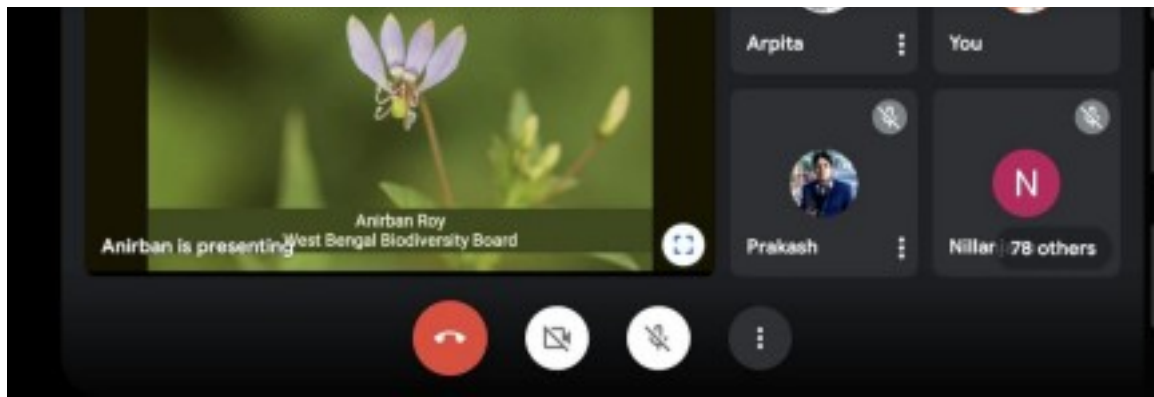


SAMPLE CERTIFICATE:

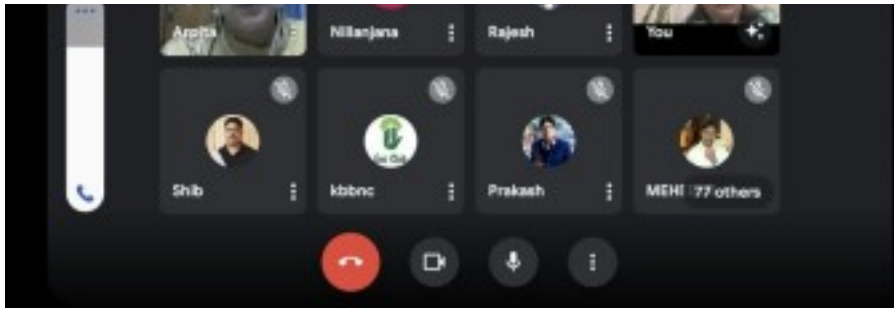


SPECIAL LECTURE BY ANIRBAN ROY, 2021









### 11/07/ 2023 SEMINAR





## ANNEXURE 1.12

A general meeting of NSS is being held today, 19<sup>th</sup> August at 1:00 p.m. in the Hall-1 of KBBNC. The following members are present

1. Sanat 19/8/19
2. S Binis 19/8/19.
3. ~~Shruti~~ 19.08.19
4. Prakash Mishra - 19.08.19
5. ~~raam~~
6. Anubhaya Chatterjee 19/8/19.
7. Sulefa murchala abhyay 19/8/19
8. Jayta Mitra . 19/8/19.
9. Nehina Palukder 19/8/19.
10. Pallabi Sankar 19/8/19
11. Namnamita Bhuiya 19/8/19.
12. ~~Sanjay~~ 19/8/19
13. Payal Mukherjee 19/8/19
14. Nandini Roy 19.8.19.
15. Kingsun Bala 19.8.19
16. Sharmista Acharyya 19.8.19
17. Pousali Das . 19.8.19.
18. ~~Sanjay~~ 17.8.19
19. Sreetya Sadhukhan. 19/8/19.
20. Prathima Iyom 19.8.19
21. Sikha Majumder (Mitra) 19.8.19
22. Sayameel Mandal 19/8/19
23. Mamuni Roy 19/8/19
- 24.
- 25.



26. Biswanath Das
27. Riya Sarkar
28. Jhumpa Das
29. Jarmila Das
30. Rughali Santrea
31. Sante polley
32. AVISHEK KARMAKAR
33. Susmita Pal
34. Sangita Ghosh
35. Pallabi Mandal
36. Lubana Mondal
37. Dipankar Mondal
38. Suchata Mondal
39. Srikat Mondal
40. Meha Mallick.
41. Nirupama Halder
42. Indranil Sardar
43. Puja Sardar
44. Siddhanta Nandan 19-01-11
45. SUJAN NASKAR
46. Saemaro Naskar
47. Soumita Sarkar
48. Purnima Sardar
49. Samakita Sinha
48. Arifa. Khatun
49. Rajat mallick
50. Nisha Bharamick
51. Samira Mondal
52. Saurabh Prasad.
53. Kiran Das
- 53) Kira Sardar

- 54) Nikhita Khuntia
- 55) Pranati Sardar
- 56) Bulu Majumdar
- 57) Neha Bisoi
- 58) Aparna Panda.
- 59) Soumojit Kundu
- 60) Debanjan Das
- 61) ~~Vishal Bhattacharya~~
- 62) Riya Maity
- 63) Rahul Bera
- 64) Avijit Halder
- 65) Sumon Chakraborty
- 66) Biswajit Mondal
- 67) Sanjay Halder.
- 68) Souvik Chatterji
- 69) Deep Datta
- 70) Swati Singh
- 71) Anubhava Ghosh.
- 72) Ankita Saha
- 73) Shaquib Raza
- 74) Bivas Sardar
- 75) Ujjal Halder
- 76) Rohan Roy
- 77) Saswata Saha.
- 78) SK. Badruddoza
- 79) Dipankar Naskar
- 80) vijay Gopal Naskar
- 81) Sayam Naskar.
- 82) Soumita Mondal
- 83) Gouram Banerjee
- 84) Samuel Jena

85) Premendu Hazra

86) Samaptha Sekhar, Natar

87) Subhadeep Panya

88) Sidhartha Dutta

89) Deepayan Das

90) Vishal Prasad

91) Riya Gaswami

92) Sukanya Day

93) Anindita Acharyee

94) Preetha Kharel

95) S.K. Pagel

96) Anash Bhattacharya

97) Nabeen Ahmed

98) ~~Sohab~~ Sohob Alam

99) Sneha Banerjee

100) Gargi Banik Chowdhury Chowdhury

101) Anirban Ghosh

102) Abhishek Mukherjee

103) Sayan Biswas

104) Sukanya Paul

105) Kaitia Biswas

106) Meenakhi Khatun

107) Nayantara Khatun

108) Shipana Nath

109) Sucharita Bose

110) Keya Chakraborty

111) Poo Mondal

112) Priyanka Majhi

113) Shrabanti Sardar



- 114) Supriya Mukherjee.  
115) Kanaklata Gayen  
116) Nasrika Khator.  
117) Yeasmin Khator.  
118) Raikona Khator.  
119) Mumpi Paulan.  
120) Rajib Molla  
121) Soumik Biswas.  
122) Jeet gupta  
123) Kritika Kumari Rajbhar  
124) Sonia Mal  
125) Riju Bhowmik  
126) Monalisa Pramanik  
127) Susmita Shaw  
128) Soniya Day  
~~129)~~  
129) Arnab Manna  
130) Rajdeep Roy  
131) Surasit Nookar.  
132) Shiyanka Kayal.  
133) Sapiya Chatterjee.  
134) Poiti Dutta.  
135) Sourish Bhattacharjee  
136) Shankha Shubro Ghosh.  
137) Sayak sinha Mahapatra.  
138) Soumya kanti Paul.  
139) Rahul Ghosh.  
140) Soumitra Sarkar.  
~~141)~~



22 STUDENTS PRESENT FOR ACTIVITY ON 30.9.2019

CLEAN-UP-DRIVE

1. Kuthika Kumari Rijphen	Gr-I	31) Sowan Dey	Gr-IV
2. Soumik Biswas.		32) Sanjay Halder.	
3. Sarojit Naskar		33) Sreetya Pradhan	
4. Soniya Dey		34) Rohida Khatun	
5. Riju Bhowmik		35) Nargish Mondal	
6. Susmita Shaw		36) Anindita Dutta	
7. Sriyanke Kayal.		37) Georgi Benik Chowdhury	
8. Saumika Sarkar		38) Ujjal Halder	
9. Priti Dutta		39) Deedar Bahadon	
10. Rahul Ghosh		40) Rahul Dey.	
11. Lubani Mondal			
12. Swapna Mondal		41) Anindita Acharyee	
13. Disha Bhowmik		42) Pritha Khaskeel	
14. Rangana Mondal		43) Nahen Ahmed	
15. Sumana Naskar	Gr-II	44) Sreemayee Banerjee.	Gr-V
16. Priya Pal		45) Akash Bhattacharya	
17. Jayshree Ghosh		46) Soheb Alam	
18. Rima Mondal		47) Sk. Payel	
19. Pradip Gini		48) Ayushmaan Ghosh	
20. Biswanath Das		49) Supriya Mondal.	
21. Neha Mallick.		50) Abir Bhattacharjee	
22. Pusa Sardar		51) Nafisa Afsana Khatun	
23. Aparna Panda.		52) Sathi Mondal	
24) Indranil Sardar.	Gr-III	53) Rima Naskar.	
25) Ayon Sardar		54) Payel Mistry	
26) KABITA MALLICK		55) Deepanjan Das	
27) Pranali Sardar		56) Sucharita Roy	
28) Prashima Sardar			
29. Soumita Sarkar			
30. Gazi moin Islam			





ANNEXURE 1.16

Number of initiatives taken to engage with and contribute to local community during the last five years

Year	Date and duration of the initiative	Name of the initiative	
2018-2019	18.07.2018	Eco club programme	
	15.08.2018	Flag hoisting	
	26.09.2018	Extension Lecture	
	28.09.2018	Extension Lecture	
	21.02.2019	Communicative programme	
2019-2020	15.08.2019	Flag hoisting	
	19.08.2019	Seminar and Photography contest	
	22.07.2019	Eco club programme	
	25.12.2019	Union programme	
	21.03.2020	Union programme	
	20.04.2020 and 25.04.2020	Union programme	
	27.04.2020	Union programme	
	31.07.2020	National webinar	
2020-2021	05.08.2020-06.08.2020	State level webinar	
	11.08.2020	National webinar	
	17.08.2020	Webinar	
	30.08.2020 - 31.08.2020	Webinar	
	21.09.2020	National Webinar	
	23.01.2021	Union programme	
	18.02.2021	International webinar	
	2021-2022	15.07.2021	Seminar
		17.07.2021	Eco club programme
		27.07.2021	State level webinar
15.08.2021		Flag hoisting	
15.08.2021		Union programme	
31.12.2021		Union programme	
21.02.2022		Communicative programme	
06.04.2022		Poster making competition	
20.04.2022		Wall Magazine	
27.04.2022		Special lecture	
27.04.2022		Student Seminar	
27.04.2022		Seminar	

**Seminar on Medicinal plants: 28/01/2019 (12.30 – 2.30 pm)**



**Invited lecture on**

**Application of Ethno-Medicinal Spices in our day to-day  
life. Medicinal Plants in our daily life**

**By  
Dr. Subrata Maiti**

**ECO-CLUB VAN MAHOTSAV CELEBRATION**



**Invited lecture on Global Warming  
By  
Prof. Partha Basu**

**Green skill development,  
Ministry of Environment, Forest and Climate Change,  
Government of India.**





## Annexure 1.17.4

3.1.1 Grants received from Government and non-governmental agencies for research projects, endowments in the institution during the last five years (INR in Lakhs)							
3.1.2 Percentage of departments having Research projects funded by government and non-government agencies during the last five years							
Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/Co- Investigator	Department of Principal Investigator	Year of Award	Amount Sanctioned	Duration of the project	Name of the Funding Agency	Type (Government/non- Government)
YEAR: 2018 - 19							
YEAR: 2019-20							
YEAR: 2020-21							
YEAR: 2021 - 22							
Effects of types of food items and food presentation on the behaviour of fishing cat, <i>Prionailurus viverrinus</i> Bennett, 1833 (Carnivora: Felidae) in a confined environment: implication for conservation breeding	PI: Dr. Soumyajit Banerjee (Serampore College) Co-PI: Dr. Rudra Prasad Das (K.B.B.N. College)	Zoology	2021	Rs. 19.78 L (Ref. 282/WBZA/T-38/21-22, Dated 25/08/2021)	Four (04) Years	West Bengal Zoo Authority (Dept. of Forests, Govt. of West Bengal)	Government
<b>Comment</b> This project has been awarded jointly to Serampore College & KBBN College. Principal Investigator is from Serampore College, that's why they are receiving the total funding							

# ANNEXURE 1.17.8

## KISHORE BHARATI BHAGINI NIVEDITA COLLEGE (CO-ED)

### LIST OF TREES PRESENT IN COLLEGE PREMISES, SURVEYED BY ECO-CLUB


SL. NO.	COMMON NAME	SCIENTIFIC NAME	USES	PHOTO	REMARKS
1	Nandini	<i>Nandina domestica</i>	A decoction is used in the treatment of fever in influenza, acute bronchitis, whooping cough, indigestion, acute gastro-enteritis, tooth abscess, pain in the bones and muscles and traumatic injuries		Good Condition
2	Harjora	<i>Cissus quadrangularis</i>	It is used for diabetes, obesity, high cholesterol, bone fractures, allergies, cancer, stomach upset, painful menstrual periods, asthma, malaria, wound healing, peptic ulcer disease, weak bones, weak bones (osteoporosis) and as body building supplements as an		Moderate condition

# ANNEXURE 1.17.8

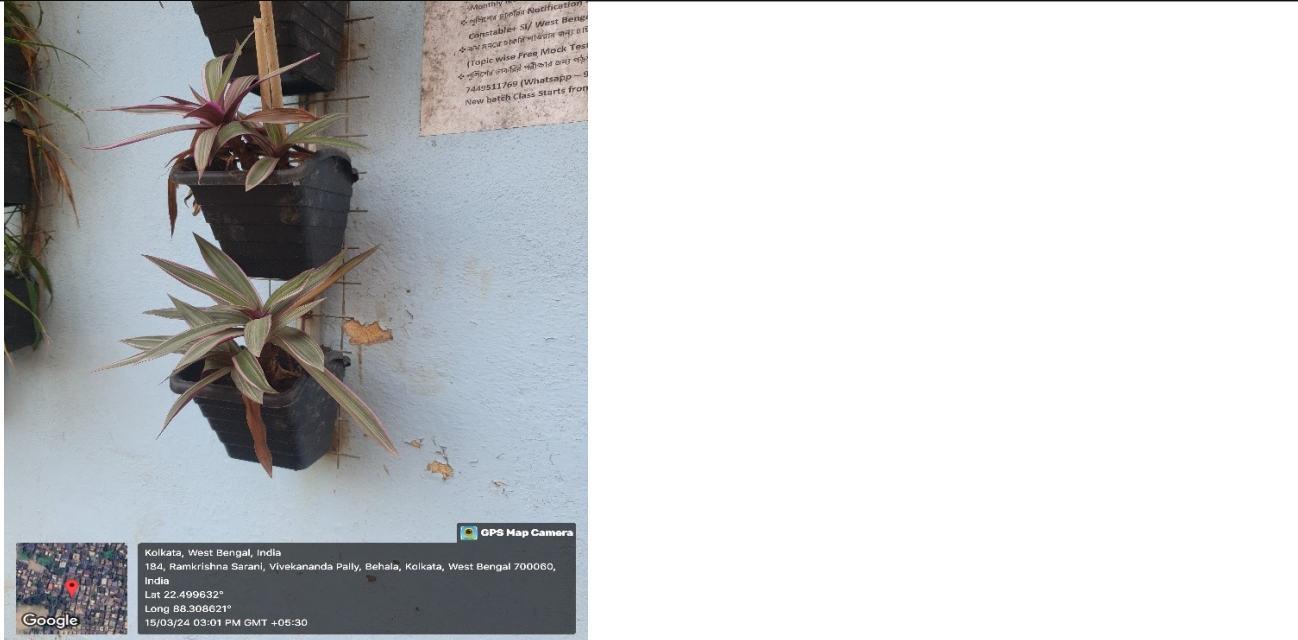
			alternative to anabolic steroids.		
3	Indian Beech Tree	<i>Mulletea pinnata</i>	It has been used in ancient Ayurveda to make the cure for a variety of illnesses. It has antibacterial and anti-inflammation properties that can help deal with sudden illnesses like coughs and colds, and bacterial infections		Moderate condition
4	'Gold Dust' Varigated Croton	<i>Codiaeum variegatum aureomaculatum</i>	It's leaves and stem bark being used in the form of tea or pills for the treatment of diabetes, high blood cholesterol levels and gastrointestinal disturbances, <sup>10</sup> as well as hepatic disturbances and weight loss.		Good Condition



# ANNEXURE 1.17.8

5	Purple Prince plant	<i>Alternanthera brasiliana</i>			Moderate condition
6	Spider Plant	<i>Chlorophytum comosum</i>	<p>The most important spider plant indoor benefit is its ability to filter and purify the air in your home. This non-toxic plant is also perfect for filtering toxins from the air such as formaldehyde, toluene, and xylene.</p>		Moderate condition

# ANNEXURE 1.17.8

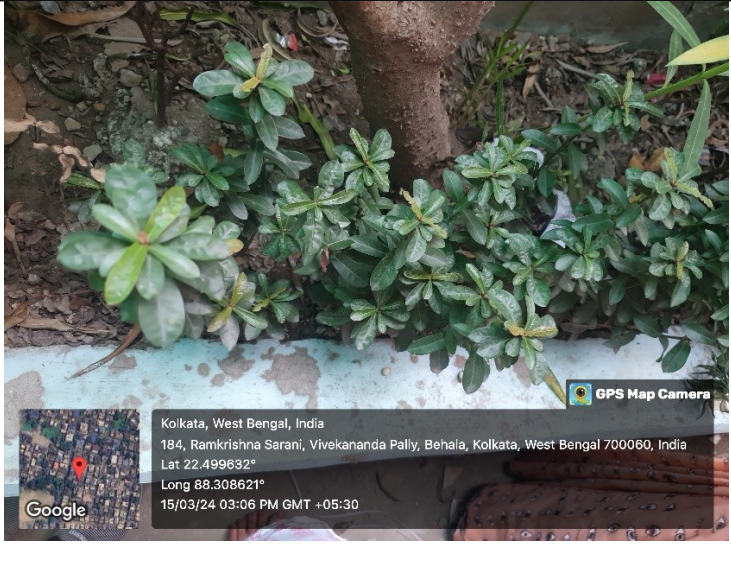
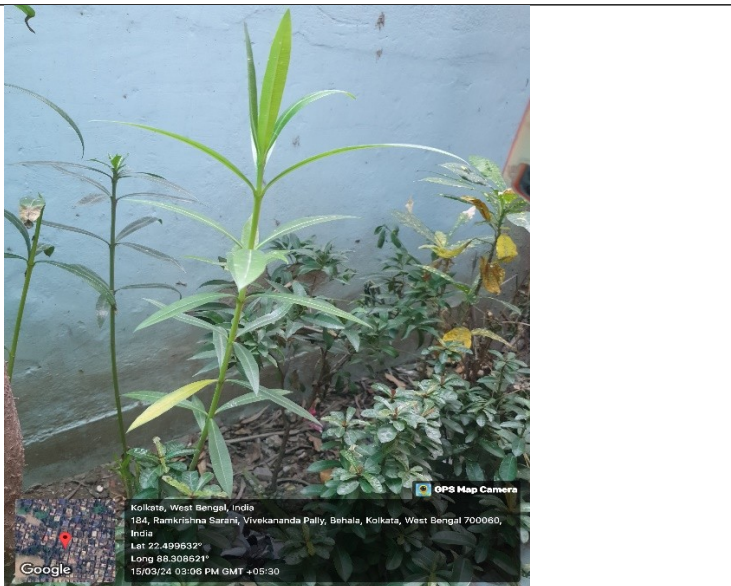
7	Mosses in the Cradle	<i>Tradescanti a spathacea</i>	Research supports the traditional use of Boat Lily to treat cough, bronchitis and sprains. Other traditional uses include treating fever, amenorrhea, headache and rheumatism.		Moderate condition
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## ANNEXURE 1.17.8

8	Garden Croton	<i>Codiaeum variegatum</i>	The leaves are specified as herbal medicine for extravasated blood and swelling.		Good Conditio n
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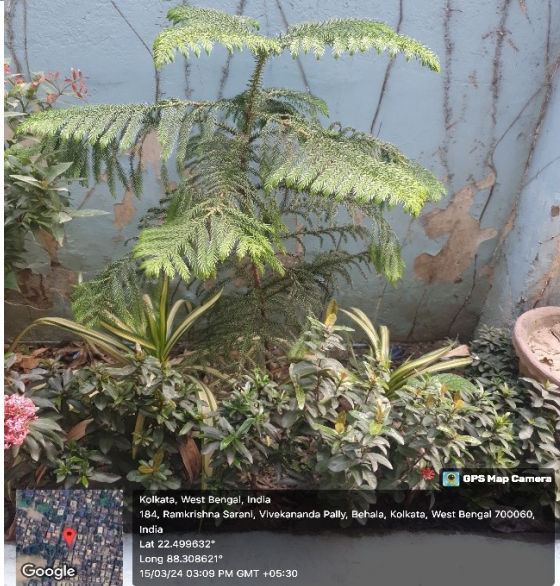
## ANNEXURE 1.17.8

9	Chinese Rongon	<i>Ixora chinensis</i>	<p>The essential oil distilled from the leaves is said to be calming. The fine-grained wood of many rhododendron species is used for making bowls, spoons, furniture and fences. It is also used for firewood, which produces a long-lasting heat, and for making charcoal.</p>			Good Condition
10	Karabi	<i>Nerium oleander L.</i>	<p>One of the glycosides, oleanderin, used to treat patients with heart problems. Decoction of bark and leaves grounded in oil used to treat skin diseases.</p>			Good Condition

## ANNEXURE 1.17.8


11	Broadleaf Palm lily	<i>Cordyline petiolaris</i>	Traditionally it is being used for the treatment of various disorders, such as fever, headache, diarrhea, coughs, haemoptysis, small pox, madness, skin eruptions, joint pains, rheumatic bone pains, swelling pain and it is also used for abortion.			Good Condition
12	Common hibiscus	<i>Hibiscus syriacus</i>	<i>Hibiscus syriacus</i> has many medicinal benefits. These include: The leaves of Hibiscus Syriacus have diuretic, expectorant, and stomachic properties. It is also used to treat itch and other skin diseases, dizziness, and bloody stools with a lot of gas.			Good Condition

# ANNEXURE 1.17.8

1 3	Norfolk Island pine	<i>Araucaria heterophylla</i>	Natural air purifier, improving air quality and reducing allergens. Symbol of resilience, offering stress relief and a touch of nature's calm.		Good Conditio n
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## ANNEXURE 1.17.8

1 4	Chinese juniper	<i>Juniperus chinensis</i>	Juniper berries or extract of the plant has traditionally been used as diuretic, anti-arthritis, anti-diabetes, antiseptic as well as for the treatment of gastrointestinal and autoimmune disorders.		Good Conditio n
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# ANNEXURE 1.17.8


15	Euodea	<i>Tetradium daniellii</i>	(Rutaceae) is a medicinal plant widely used in the Mediterranean region to treat pain, dermatitis, rheumatism, and other inflammatory diseases, but its use is limited by its potential toxicity.		Good Condition
16	Snake Plant	<i>Dracaena trifasciata</i>	Snake plants are known for their ability to remove toxins and pollutants from the air, such as formaldehyde, benzene, and xylene.		Good Condition

## ANNEXURE 1.17.8


1 7	Bamboo	<i>Dracaena sanderiana</i>	Bamboo absorbs greenhouse gases and releases oxygen into the atmosphere.	 <p>The image shows a young Dracaena sanderiana plant in a terracotta pot. The plant has several upright, lanceolate leaves with a yellowish-green hue. It is situated on a concrete surface next to other potted plants. A GPS overlay at the bottom of the image provides the following information: Kolkata, West Bengal, India; 184, Ramkrishna Sarani, Vivakananda Pally, Behala, Kolkata, West Bengal 700060, India; Lat 22.499832°; Long 88.308621°; 15/09/24 03:13 PM GMT +05:30.</p>	Good Conditio n
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## ANNEXURE 1.17.8

1 8	Song of India	<i>Dracaena reflexa</i>	<p>The plant removes toxins from the air, including benzene, formaldehyde, trichloroethylene, and VOCs</p> <p>It increases humidity levels, which can help with respiratory problems, dry skin, and cold or flu symptoms.</p>		Good Conditio n
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## ANNEXURE 1.17.8


1 9	Aloe Vera	<i>Aloe barbadensis miller</i>	<p>It contains more than 75 active ingredients, including enzymes, amino acids, vitamins, and minerals, some of which could make it useful for treating diseases.</p> <p>Some people use aloe vera gel as a home remedy to treat burns and other skin conditions and heal wounds. Aloe juice is also promoted as a natural remedy for diabetes, heartburn, and inflammatory bowel syndrome (IBS).</p>		Moderate condition
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## ANNEXURE 1.17.8


20	Gondhoraj flower plant	<i>Gardenia jasminoides</i>	Medicinally, Gandhraj flowers have been employed in traditional Ayurvedic and Chinese medicine for their therapeutic properties. They are believed to possess anti-inflammatory, analgesic, and sedative effects, offering relief from various ailments like headaches, stress, and insomnia.		Moderate condition
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## ANNEXURE 1.17.8

2 1	Plum aralia	<i>Polyscias scutellaria</i>	<p>Like many other houseplants, it helps remove toxins from the air, contributing to a healthier indoor environment. It can effectively filter out pollutants such as formaldehyde and benzene, which are commonly found in household products.</p>			
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## ANNEXURE 1.17.8

2 2	Chinese Evergreen	<i>Aglaonema modestum</i>	The Chinese Evergreen is a powerhouse when it comes to scrubbing the air clean. NASA's studies vouch for its ability to wage war on indoor air pollutants, including notorious villains like benzene and formaldehyde.			Good Condition
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## ANNEXURE 1.17.8

2 3	Rose	<i>Rosa multiflora</i>	<p>Rose is mainly used in commercial and medicinal purposes. It treats skin diseases, eye strain, stress, insomnia, diarrhoea and hyperacidity due to its medicinal properties like anti-inflammatory, aphrodisiac, anti-depressant, astringent, antispasmodic, cleansing, anti-bacterial and antiseptic properties. Rose petals are made of methionine sulfoxide. Compounds like tannins and saponins are present in it. The whole plant produces kaempferol, quercetin and cyanide. Regular intake of rose powder helps reduce acidity in</p>		Moderate condition
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## ANNEXURE 1.17.8

			<p>the stomach due to its Sheeta (cold) properties. Rose powder helps your body absorb more nutrients and control diarrhea due to its Grahi (absorbent) properties. Rose helps in controlling heavy menstrual bleeding by balancing the Pitta dosha. Rose helps in reducing the redness, inflammation or rashes on the skin due to its anti-inflammatory and antiseptic properties. Rose is considered to be a mood freshener as it has anti-depressant and cleansing properties. It is useful for removing oil and dirt from the pores of the skin because it has astringent properties. Rose is useful in treating</p>	
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## ANNEXURE 1.17.8

			<p>arthritis and related symptoms due to its anti-arthritis, anti-inflammatory and analgesic properties. Rose is useful for weight loss due to its Deepan (appetiser) and Pachan (digestion) properties. It absorbs toxins and helps flush them out of the body, which helps increase metabolism. It is known to relieve eye stress and eye pain with immediate effect. Rose helps to get relief in cough due to its antitussive properties. It reduces the mild sore throat and bronchial infection.</p>	
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## ANNEXURE 1.17.8


2 4	Love bush	<i>Kalanchoe pinnata</i>	<p>Consuming the seeds of the love bush is good for <b>propping up the body's immune system</b>. The dodder plant extract is also an effective method of cleansing the liver, fighting eye diseases including glaucoma, boosting heart health, toning the kidneys and cleaning the urinary tract and bladder.</p>		Good Condition
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# ANNEXURE 1.17.8

2 5	Sugi	<i>Cryptomeria japonica</i>	The refreshing uplifting scent of sugi leaf essential oil is mentally and emotionally uplifting and invigorating. Both sugi wood and leaf essential oils have traditionally been used to alleviate respiratory congestion associated with blocked sinuses and chest congestion.		Good Conditio n
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## ANNEXURE 1.17.8

2 6	Fig tree	<i>Ficus triangularis</i>	Fig leaf and fruit contain chemicals that might help move food through the intestines better. It also contains chemicals that might help control blood sugar and cholesterol levels.		Good Conditio n
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## ANNEXURE 1.17.8


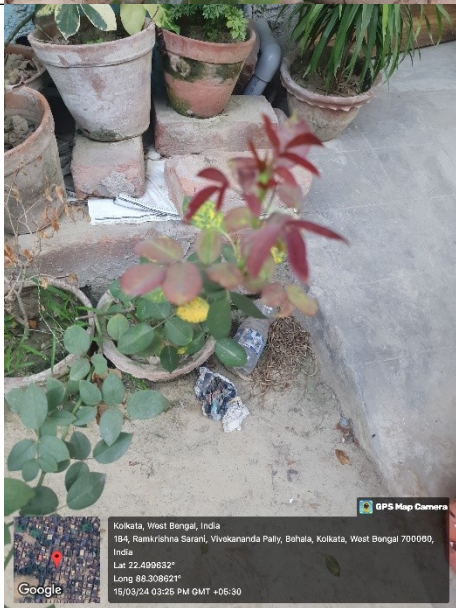
27	Dwarf Tree	<i>Schefflera arboricola</i>	<p>The Dwarf Umbrella Tree isn't just a pretty face; it's a workhorse for indoor air quality. This plant takes on volatile organic compounds (VOCs) like a champ, absorbing nasties such as formaldehyde and benzene that lurk in our homes from paints and cleaners.</p>		Good Condition
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## ANNEXURE 1.17.8

2 8	Varigated Dwarf umbrella tree	<i>Schefflera arboricola</i>	This plant is used to remove toxins that are released by cigarettes into the surrounding air.	 A photograph of a variegated Schefflera arboricola plant in a pot. The plant has large, rounded leaves with distinct yellow and green variegation. It is situated in a light-colored terracotta pot. In the background, other potted plants and a blue wall are visible. A GPS overlay is present at the bottom of the image, displaying the location: Kolkata, West Bengal, India; 184, Ramkrishna Sarani, Vivekananda Pally, Behala, Kolkata, West Bengal 700060, India; Lat 22.496632°; Long 88.306021°; and the date/time: 15/03/24 03:22 PM GMT +05:30. The overlay also includes the Google logo and a 'GPS Map Camera' icon.	Good Condition
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## ANNEXURE 1.17.8

29	Corn plant	<i>Dracaena angustifolia</i>	Dracaena is one of the indoor plants that help reduce indoor pollution levels. The plant releases water vapour and increases moisture levels in air, thus, reducing dry-air conditions.			Good Condition
30	Red rose	<i>Rosa rubiginosa</i>	Various parts of rose such as fruits, flowers, leaves, and bark can be used in various product development, including cosmetics, food, pharmaceuticals, and engineering. The medical benefits of roses include the treatment of inflammation, diabetes, dysmenorrhea,			Good Condition

## ANNEXURE 1.17.8

			depression, stress, seizures, and aging.		
31	Rubber Plant	<i>Ficus elastica</i>	<p>The ability of rubber plants to filter the air is well documented. Formaldehyde, benzene, and carbon monoxide are prevalent indoor contaminants that can be absorbed by them, giving your room new oxygen. Additionally, the plant can eliminate bacteria and mould spores in the air, improving air quality.</p>		Good Condition



## ANNEXURE 1.17.8

3 2	Areca palm	<i>Dyopsis lutescens</i>	<p>Areca Palms also increase the levels of humidity in the air. Combined with increased oxygen and toxin-free air, additional humidity helps people with asthma and other respiratory issues breathe a little easier. Another important benefit of having an areca palm indoors is that they are not toxic to pets.</p>		Good Conditio n
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## ANNEXURE 1.17.8

3 3	Thuja	<i>Thuja occidentalis</i>	<p>In traditional medicine, <i>T. occidentalis</i> has been used in the treatment of liver diseases, bullous bronchitis, psoriasis, enuresis, amenorrhea, cystitis, uterine carcinomas, diarrhea, and rheumatism. Essential leaf oil was used in the treatment of fungal infections, cancer, and intestinal worms.</p>		Good Conditio n
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## ANNEXURE 1.17.8


3 4	Foxtail palm	<i>Wodyetia bifurcata</i>	Beyond its aesthetic allure, the Foxtail Palm contributes to a healthier living environment by purifying the air and removing harmful toxins.			Good Condition
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## ANNEXURE 1.17.8

3 5	Rabies palm	<i>Rhapis excelsa</i>	Generally known as air purifier, especially as it grows larger, this plant help to reduce noise & cooling effect.			Good Conditio n
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# ANNEXURE 1.17.8

36	Bottle palm	<i>Hyphorbe lagenicaulis</i>	<p>Palm oil. Some 80% of palm oil is used for human consumption: margarine, basic vegetable fat, food oil, cooking oil and specialist fats. It is also used to make derivatives for industrial use: fatty acids, soaps and cosmetics, industrial soaps, inks, resins, methyl esters, and so on.</p>		Good Condition
37	Phoneix palm	<i>Phoneix canariensis</i>	<p>Palm oil. Some 80% of palm oil is used for human consumption: margarine, basic vegetable fat, food oil, cooking oil and specialist fats. It is also used to</p>		Good Condition

## ANNEXURE 1.17.8

			make derivatives for industrial use: fatty acids, soaps and cosmetics, industrial soaps, inks, resins, methyl esters, and so on.	
3 8	Mandirj hau	<i>Tamarix dioica</i>	It is sometimes used to make medicine. People take Tamarixdioica for swelling (inflammation) of the liver (hepatitis), fever, and kidney disorders.	Good Conditio n



## ANNEXURE 1.17.8

3 9	Tulsi	<i>Ocimum tenuiflorum</i>	<p>These studies reveal that tulsi has a unique combination of actions that include:</p> <p>Antimicrobial (including antibacterial, antiviral, antifungal, antiprotozoal, antimalarial, anthelmintic), mosquito repellent, anti-diarrheal, anti-oxidant, anti-cataract, anti-inflammatory, chemopreventive and radioprotective.</p>		Good Conditio n
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## ANNEXURE 1.17.8

4 0	Neem	<i>Azadirachta indica</i>	<p>Neem leaf is used for leprosy, eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems. The leaf is also used for birth control and to cause abortions.</p>			Good Conditio n
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## ANNEXURE 1.17.8

4 1	Curry plants	<i>Murraya koenigii</i>	<p>Rich in Antioxidants: Curry leaves are packed with antioxidants such as vitamin C, vitamin A, and flavonoids that help neutralize free radicals, reducing oxidative stress and lowering the risk of chronic diseases.</p>		Good Conditio n
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# ANNEXURE 1.17.8

## Surveyed and documented by ECO-CLUB



Survey Team:

Convener of Eco-Club

Students:

Prajukta Jana

Sriparna Bhandari

Sayani Das

ANNEXURE 1.18.6

KISHORE BHARATI BHAGINI NIVEDITA COLLEGE (CO-ED)  
148, Ramkrishna Sarani, Behala, Kolkata-700060.

ESTD-2001  
Website: [www.kbbnc.ac.in](http://www.kbbnc.ac.in)  
Email Id: [kbbncollege@gmail.com](mailto:kbbncollege@gmail.com)



**IT HAS BEEN HEREBY NOTIFIED THAT,  
THERE HAS BEEN A BAN ON IDENTIFIED  
SINGLE-USE PLASTIC ITEMS ON COLLEGE  
PREMISES WITH EFFECT FROM 01/12/2021.**

*Sana* ( 30/11  
2020

**BY ORDER  
PRINCIPAL**

*Principal*  
Kishore Bharati Bhagini  
Nivedita College (Co-Ed.)

Kishore Bharati Bhagini Nivedita College (Co-Ed)				
Electricity (Units Consumed)				
Month	2018-'19	2019-'20	2020-'21	2021-'22
July	2122	2044	61	239
August	2406	2174	271	822
September	1986	1768	270	917
October	1104	508	0	1028
November	912	1270	1141	679
December	743	714	360	1327
January	850	757	455	171
February	1274	970	551	1140
March	1304	0	628	877
April	1788	0	668	3157
May	1538	0	531	1079
June	1481	1190	532	1156
Total	17508	11395	5468	12592
Average	1459	949.5833333	455.6666667	1049.333333
Electricity charges per session				
2018-'19	₹160219			
2019-'20	₹88600			
2020-'21	₹43420			
2021-'22	₹63410			

Annexure 3.1.1



Floor	Room No.	Flourescent	LED tube	LED bulb	CFL	Normal bulb	Fan
Ground	Office Old		5	3			4
	Office New	1	4				5
	Bursar room		1				1
	Staff room	2	6				5
	Principal's room		5				4
	Store room		1				1
	Corridor		4				
	Staff toilets			2			
	Union room		2				3
	Canteen	1	3		2		3
	Entrance		1				1 table fan
	<b>Total</b>		32				27
Floor	Room No.	Flourescent	LED tube	LED bulb	CFL	Normal bulb	Fan
1	Woman's Common Room		5	7			3
	Room 9	2	2				4
	Room 8	1	2				2
	Room 7	2	2				4
	Room 16		5				8
	Room 11	3					1
	Corridor(11-15)	2	1				
	Room 12		3				2
	Room 13	2	2				
	Room 14		2				
	Room 15	1	4				2
	Larger Inner Corridor	2	3				
	<b>Total</b>		31				26
Floor	Room No.	Flourescent	LED tube	LED bulb	CFL	Normal bulb	Fan
2	17		4				7
	18		2				4
	19		2				4
	20		2				2
	21		2				2
	22		3				5
	Library		7				3
	24		2				2
	Soil Lab		2				3



## Developing Green Area on the campus













