

GENERAL INFORMATION ABOUT BBKM-NATURE & GREEN CAMPUS COMMITTEE

1.1 Year of Establishment of college: **BALAGARH BIJOY KRISHNA MAHAVIDYALAYA: 1985**

1.2 History behind the establishment of the college: **BALAGARH BIJOY KRISHNA MAHAVIDYALAYA** is established in the year 1985 as the undergraduate Degree College and the only higher learning institute in and around Balagarh Block situated at the east fringe of Hooghly District under the state of West Bengal. It is named after revered Late Bijoy Krishna Modak, the noted freedom fighter, renowned educationist and lifelong social activist. Indeed, late Bijoy Krishna Modak is the founding father of the College.

1.3 Total campus area:- **15029 Square Meter**

1.4 Total built up area: **3644 Square Meter**

1.5 Total open space area: **11285 Square Meter**

1.6 Total green area: **5821 Square Meter**

1.7 Whether the college is implementing the Green Policy for the first time: **No (It was introduced since 01.02.2018 as the trees planted and preserved on the regular basis by NSS Unit-II of this College. Every year NSS of this college observed the World Environment Day on 5th June and planted trees in “LANKATOLA” their adopted village.**

1.8 Whether green audit is followed annually, if so, please produce the year-wise recommendations of the auditor along with report (as Annexure): **It has been first started in the year 2021-22**

1.9 Whether college has constituted the “College Environmental Committee”- **Yes (‘BBKM NATURE & GREEN CAMPUS COMMITTEE-** Later this Institution constituted a Nature Club & Green Campus Committee in order to protect and conserve ecological systems and resources within the campus and to extend the sphere of activities off the campus. The holistic development of the students is possible only in a healthy and pollution-free green environment. The Green Campus Committee works with a strategic approach in coordination with the department of Chemistry and NSS to maintain a healthy and eco-sustainable environment on the campus.

1.10 Name of the Committee members-

Committee Members	Designation
Dr. Pratap Banerjee	Principal & Chair-Person
Prof. Debapriya Ghosh	Joint Convener
Prof.Somshuddha Marik	Joint Convener
Prof. Sukumar Dan	Advisor
Prof.Partha Chatterjee	Advisor
Prof. Rimpa Mondal	Member
Prof. Paromita Banerjee	Member
Prof. Amit Kumar De	Member
Prof. Mitali Ghosh	Member
Prof. Sanjukta Das	Member
Prof. Kalachand Sain	Nirbak-Nirbhoy-Animals-Lovers
Mrs. Mina Ghosh	Nirbak-Nirbhoy-Animals-Lovers
Prof. Paromita Halder	Member
Regular Students	Members (As per Annexure no-)

1.11 Main Actions Taken (2018 to 2022) (A) Tree Plantation (B) Environment Day Celebration (C) Campus Cleaning and unearthing of parthenium plants from College Campus, (C) Seeking collaboration with NGO/BDOJiratl Panchayet/Balagarh Panchayet Samity We had a long relationship with WWF-Kolkata. Later WWF-India and Nature Club executed a formal relationship with such international body and signed a MOU with WWF-India.

1.12 Action taken by the NSS/Nature Committee (A) MOU Signed between WWF-India and BBKM. (B). Campus Cleaning Programme. (C). New Tree Plantation Programme (See Annexure-01)

1.13 Future programmes of the Committee. (A) Making further contact with WBREDA for setting up solar energy panel. The initiation of setting up solar energy was first taken in the year 2018. But, it was stopped due to epidemic started from March, 2020 (B). Plant Hospital. (C). Environmental Awareness Seminar, (D). Joining the Organization” DJ and Crackers Birodhi Mancha.

1.14 Policy enforcement strategies- MOU signed with (A). WWF-India (B). BDO Office, Balagarh

(B). Sobujer Avijan- Chandannagar (D) Nearby Colleges (BIJOY NARAYAN MAHAVIDYALAYA, ITACHUNA, HOOGHLY)



BALAGARH BIJOY KRISHNA MAHAVIDYALAYA
Enclosure –A
Nature Club Program as on 31.08.21

Name of the Department(s)	BBKM NATURE CLUB
Title of the Seminar/ Workshop/ Webinar	SIGNING OF MOU BETWEEN WWF-INDIA & BBKM
Name of Convener(s)	PROF. DEBAPRIYA GHOSH, PROF. SOMSHUDDHA MARICK
Collaboration (if any):	WWF-INDIA (DR. SASWATI SEN, DR. ANNESHA LAHIRI)
Date, Time & Duration	Tuesday - 31.08.21
Name of the Speaker(s) with title of papers (if any):	NA
No. of Participants (Attach list)	6 (Teachers) 3 (WWF-India team members)
Brief Report	<ol style="list-style-type: none"> 1. DR. SASWATI SEN & DR. ANNESHA LAHIRI FROM WWF-INDIA OFFICIALS VISITED OUR COLLEGE CAMPUS WITH THEIR OTHER TEAM MEMBERS. 2. SIGNED A MOU BETWEEN WWF-INDIA & BBKM FOR INITIALLY TWO SUCCESSIVE YEARS, 2021-2022 & 2022-23 SESSION 3. THEN, THEY WALK AROUND OUR COLLEGE CAMPUS AND VERBALLY ASSURED US TO COLLABORATE IN ANOTHER TREE PLANTATION PROGRAMME AFTERWARDS.

Somshuddha Marick 31.08.21

Debapriya Ghosh 31.08.21
Convener

Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501

Pratap Banerjee 31.8.21
Principal

Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly - 712501



Figure-1 : Felicitation to the WWF Officials as on 31.8.2021



Figure-2 : Flex GIVEN by WWF-INDIA to BBKM as on 31.8.21

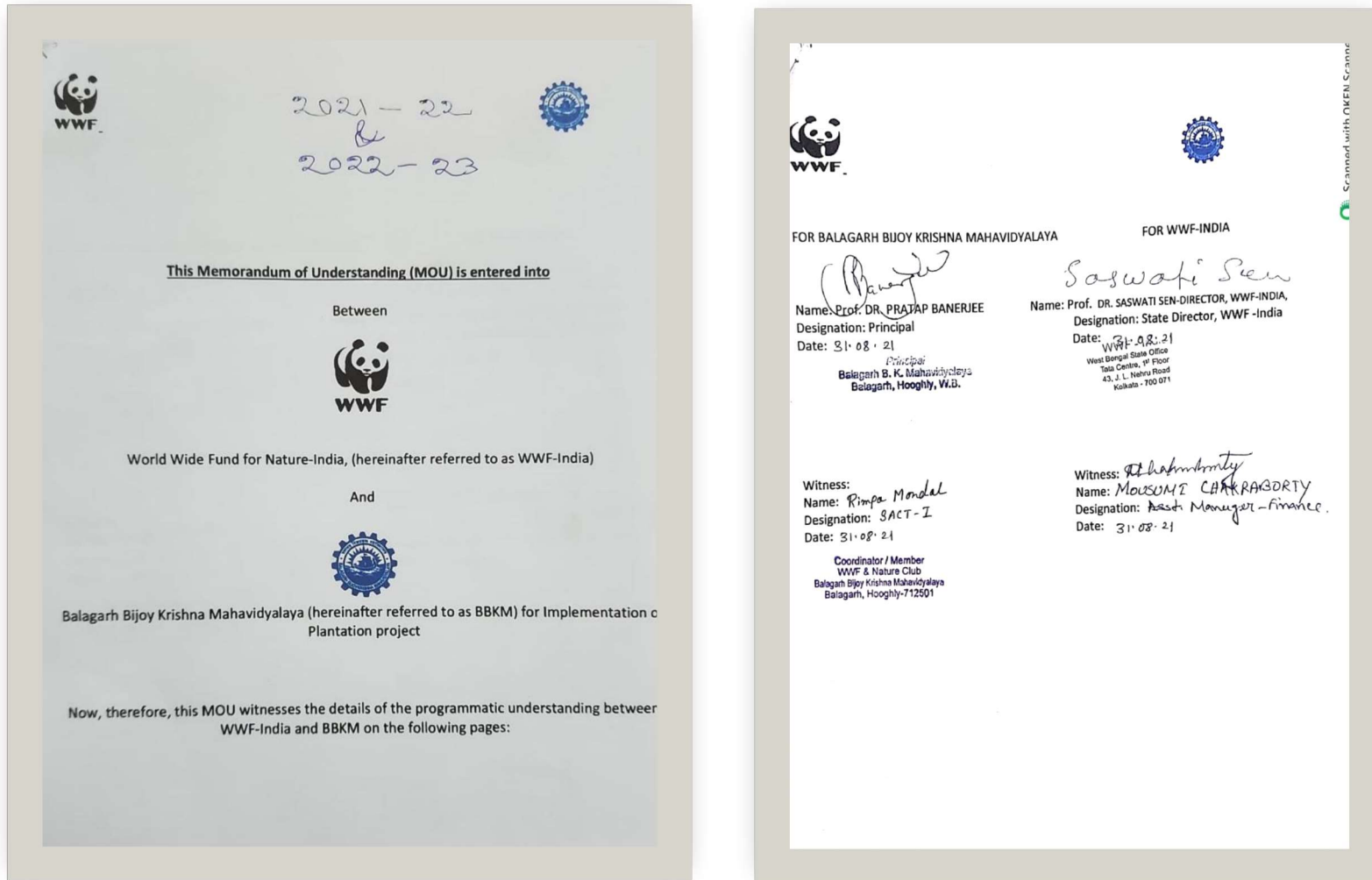


Figure-3

FIGURE-3: SCAN COPY OF MOU BETWEEN WWF-INDIA AND BALAGARH BIJOY KRISHNA MAHAVIDYALAYA FOR TWO SUCCESSIVE YEARS, 2021-2022 & 2022-23 SESSION



BALAGARH BIJOY KRISHNA MAHAVIDYALAYA

Report of Seminar/ Webinar/ Workshop / Other Programme

Name of the Department(s)	BBKM NATURE CLUB
Title of the Seminar/ Workshop/ Webinar	CAMPUS CLEANINESS PROGRAMME
Name of Convener(s)	PROF. DEBAPRIYA GHOSH, PROF. SOMSHUDDHA MARICK
Collaboration (if any):	BBKM NATURE CLUB & NCC CADETS
Date, Time & Duration	Thursday 11.11.2021, 10 A.M.
Name of the Speaker(s) with title of papers (if any):	NA
No. of Participants (Attach list)	4 (TEACHERS) 31 (STUDENTS)
Brief report	<ol style="list-style-type: none"> 1. 11th NOVEMBER, 2021, MORNING AT 10 A.M THE CAMPUS CLEANINESS PROGRAMME WAS HELD. 2. ALMOST 20 OF OUR COLLEGE STUDENTS GATHERED AT THE COLLEGE PREMISES FOR THIS PROGRAMME, GUIDED BY NSS PRPOGRAM OFFICER, PROF. PARTHA CHATTOPADHYAY NCC CARE-TAKER OFFICER, SK SAIFUDDIN AND OTHER BBKM NATURE TEACHERS. THE PRINCIPAL OF THJIS COLLEGE JOINED LATER. 3. THEY CLEANED THE COLLEGE CAMPUS AND TAKE OUT THE UNECESSARY PLANTS INCLUDING POISONOUS PARTHENIUM PLANT FROM THE COLLEGE AREA. 4. THE DURATION OF THE PROGRAMME WAS 2 HOUR.

Somshuddha Marick 11.11.21

Debapriya Ghosh 11.11.2021
Convener

Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501

Pratap Banerjee 11.11.21
Principal

Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly - 712501



Figure- 4: Cleaning Area of Our Plants



Figure- 5: Cleaning Roads and free spaces finally inspected by the Principal & NCC, CTO



BALAGARH BIJOY KRISHNA MAHAVIDYALAYA

Report of Seminar/ Webinar/ Workshop / Other Programme

Name of the Department(s)	BBKM NATURE CLUB
Title of the Seminar/ Workshop/ Webinar/ Activity	TREE PLANTATION & PRESERVATION PROGRAMME
Name of Convener(s)	PROF. DEBAPRIYA GHOSH, PROF. SOMSHUDDHA MARICK
Collaboration (if any):	
Date, Time & Duration	FRIDAY - 25.02.2022, 11 A.M.
Name of the Speaker(s) with title of papers (if any):	
No. of Participants (Attach list)	5 (TEACHERS) 25 (STUDENTS)
Brief report	<ol style="list-style-type: none"> 1. 25th FEBRUARY, 2022, MORNING AT 11 A.M THE TREE PLANTATION PROGRAMME WAS HELD. 2. ALMOST 25 OF OUR COLLEGE STUDENTS GATHERED AT THE COLLEGE PREMISES FOR THIS PROGRAMME, SUPERVISED BY THE BBKM NATURE CLUB TEACHERS MEMBERS 3. AT FIRST, THEY COLLECTED SOME PLANT SAPLINGS FROM THE TEACHERS AND CHOSE THE RIGHT PLACE FOR THE PLANTATION. 4. THEN DIGGED THE SOIL, INSERTED THE SAPLINGS INTO THE SOIL AND AT LAST THEY ALL END UP THEIR WORK BY GIVING WATER TO THE PLANTS. 5. THE DURATION OF THE PROGRAMME WAS 2 (TWO) HOUR.

Somshuddha Marick 25.02.22
Debapriya Ghosh 25.02.22
Convener

Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501

Pratap Banerjee 25.02.22
Principal

Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly - 712501



Figure- 6: Tree Plantation Program by Nature Club Volunteers (New Plants purchased





BALAGARH BIJOY KRISHNA MAHAVIDYALAYA
Report of Seminar/ Webinar/ Workshop / Other Programme

Name of the Department(s)	BBKM NATURE CLUB
Title of the Seminar/ Workshop/ Webinar/ Activity	TREE PLANTATION & PRESERVATION PROGRAMME, SEMINAR
Name of Convener(s)	PROF. DEBAPRIYA GHOSH, PROF. SOMSHUDDHA MARICK
Collaboration (if any):	STANDALONE
Date, Time & Duration	FRIDAY – 05.6.2022 , 11 A.M.
Name of the Speaker(s) with title of papers (if any):	PRINCIPAL- Role of Central Govt. in Controlling Pollution with reference to different Central Govt. Schemes
No. of Participants (Attach list)	8(TEACHERS) 26 (STUDENTS)
Brief report	<ol style="list-style-type: none"> 1. 5th June, 2022, MORNING AT 11 A.M THE TREE PLANTATION PROGRAMME WAS HELD.IN PRESENCE OF NABA KUMAR DAS, A NURSARY OWNER 2. ALMOST 26 OF OUR COLLEGE STUDENTS GATHERED AT THE COLLEGE PREMISES FOR THIS PROGRAMME, SUPERVISED BY THE BBKM NATURE CLUB TEACHERS MEMBERS 3. AT FIRST, THEY COLLECTED SOME PLANT SAPLINGS FROM THE TEACHERS AND CHOSE THE RIGHT PLACE FOR THE PLANTATION. 4. THEN DIGGED THE SOIL, INSERTED THE SAPLINGS INTO THE SOIL AND END UP THEIR WORK BY GIVING WATER TO THE PLANTS. 5. SEMINAR WAS HELD IN B-3, Speaker- Dr. Pratap Banerjee 6. THE DURATION OF THE PROGRAMME WAS 3(THREE) HOURS.

Somshuddha Marick 5.6.22
Debapriya Ghosh 5.6.22
 Convener

Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501

B 05.6.22
 Principal

Dr. Pratap Banerjee
 Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh , Hooghly - 712501

SEMINAR FOCUSED AREA:

Schemes Launched by the Government towards a Greener and Cleaner India

World Environment Day is observed every year on June 5. The World Environment Day theme of last year 2021 is 'Ecosystem Restoration'

World Environment Day is **celebrated every year on June 5** to remind people about the importance of nature. The World Environment Day theme 2021 was 'Ecosystem Restoration'. World Environment Day 2022 also **marked the beginning of the United Nations Decade on Ecosystem Restoration (2021-2030)**.

This major initiatives have been undertaken by the Government of India towards a greener and cleaner nation in this country.

List of Important Government Schemes Launched in India in 2020

1- Namami Gange Programme

Launched in 2014, NAMAMI GANGE PROGRAMME is an Integrated Conservation Mission with a budget outlay of Rs. 20,000 crores. The objectives of the Programme are the abatement of pollution and conservation and rejuvenation of the National River Ganga.

Key Achievements:

- 1- Collection of floating solid waste from the surface of ghats and rivers.
- 2- Biodiversity Conservation and Ganga Rejuvenation.
- 3- Creation of Sewerage treatment capacity.
- 4- Construction of toilets in Gram Panchayats of 5 Ganga Basin States.
- 5- Industrial Effluent Monitoring.

2- Green Skill Development Programme (GSDP)

Formally launched on May 15, 2018, Green Skill Development Programme (GSDP) aims at training over 5.5 lakh workers in environment and forest sectors pan India. The programme will help in attaining Nationally Determined Contributions (NDCs), Sustainable Development Goals (SDGs), National Biodiversity Targets (NBTs), as well as Waste Management Rules (2016).

Key Achievements:

1- Skilled trainees successfully as Biodiversity Conservationists (Basic Course).

2- Skilled trainees successfully as Para-taxonomists (Advance Course).

In May 2018, the then Union Minister for Environment, Forest, and Climate Change, Harsh Vardhan, said that around 2.25 people will be employed through GSDP by 2019 and around five lakh will be employed by 2021.

The pilot project was launched in June 2017 to preserve and restore the environment and create a sustainable future.

3. Swachh Bharat Abhiyan

Launched on October 2, 2014, on the birth anniversary of Mahatma Gandhi, Swachh Bharat Abhiyan aims to eradicate open defecation and improve solid management. The mission was split into two-- rural and urban. In rural areas, the mission was overseen by the Ministry of Drinking Water and Sanitation whereas, in urban areas, it was overseen by the Ministry of Housing and Urban Affairs.

Key Achievements:

Phase I of the mission was completed in October 2019. Phase II of the mission will continue up to 2024-25.

4- Nagar Van Scheme

Launched on the occasion of World Environment Day 2020, the Nagar Van Scheme aims at developing 200 Urban Forests pan India in the coming five years. Its main aim was to build either on the existing forest land or another vacant land in the cities across India offered by the local bodies.

5- Atal Bhujal Yojana (ABHY)

Launched on December 25, 2019, on the 95th birth anniversary of former PM Atal Bihari Vajpayee, Atal Bhujal Yojana aims to improve groundwater management in 7 Indian states over a period of 5 years.

Key Achievement:

The scheme was implemented in various districts of seven priority states-- Gujarat, Haryana, Karnataka, Madhya Pradesh, Maharashtra, Rajasthan and Uttar Pradesh. The scheme was implemented by the Ministry of Jal Shakti (earlier known as Ministry of Water Resources, River Development and Ganga Rejuvenation) and was funded by GOI and the World Bank on a 50:50 basis.

6- Jal Jeevan Mission

Launched in August 2019, Jal Jeevan Mission envisages a target to supply of 55 litres of water per person per day to every rural household through Functional Household Tap Connections (FHTC) by 2024.

Key Achievements:

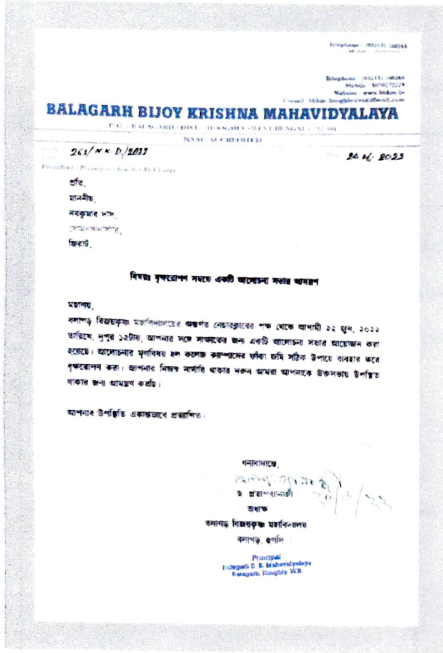
Local infrastructure for rainwater harvesting, groundwater recharge and management of household wastewater for reuse..It is a community-based approach to water and includes extensive Information, Education and Communication as key components of the mission.

7- National Clean Air Programme

Launched in January 2019, aims to reduce air pollution by at least 20-30% in the next five years, with 2017 as its base year.**Key Achievements:**

- 1- Implementation of the city-specific action plans.
- 2- Integrated Command and Control Centers (ICCCs) in smart cities.
- 3- Shift to CNG vehicles.





Somshuddha Marik 22.6.22
Debasriya Ghosh 22/6/22
Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501


Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly - 712501

MOVEMENT FIXED IN 22.06.2022

- **Step 1: Announce a Call for Green Team Members. ...**
- **.Step 2: Host Your First Official Meeting. ...**
- **Step 3: Assign Roles and Responsibilities. ...**
- **Step 4: Discuss Meeting Times and Outreach. ...**
- **Step 5: Establish Our Green Mission Statement. ...**
- **Step 6: Audit Existing Green Initiatives. ...**
- **Step 7: Attract Volunteers**





#LEXcreateForest
LEAVING A LEGACY BEHIND
A CSR initiative of
Leonmark India

আমাদের লক্ষ্য প্লাস্টিক - মুক্ত কলেজ ক্যাম্পাস
আপনি/তুমি আমাদের সঙ্গে তো?
Our Aim is Plastic Free College Campus
Are You with Us?

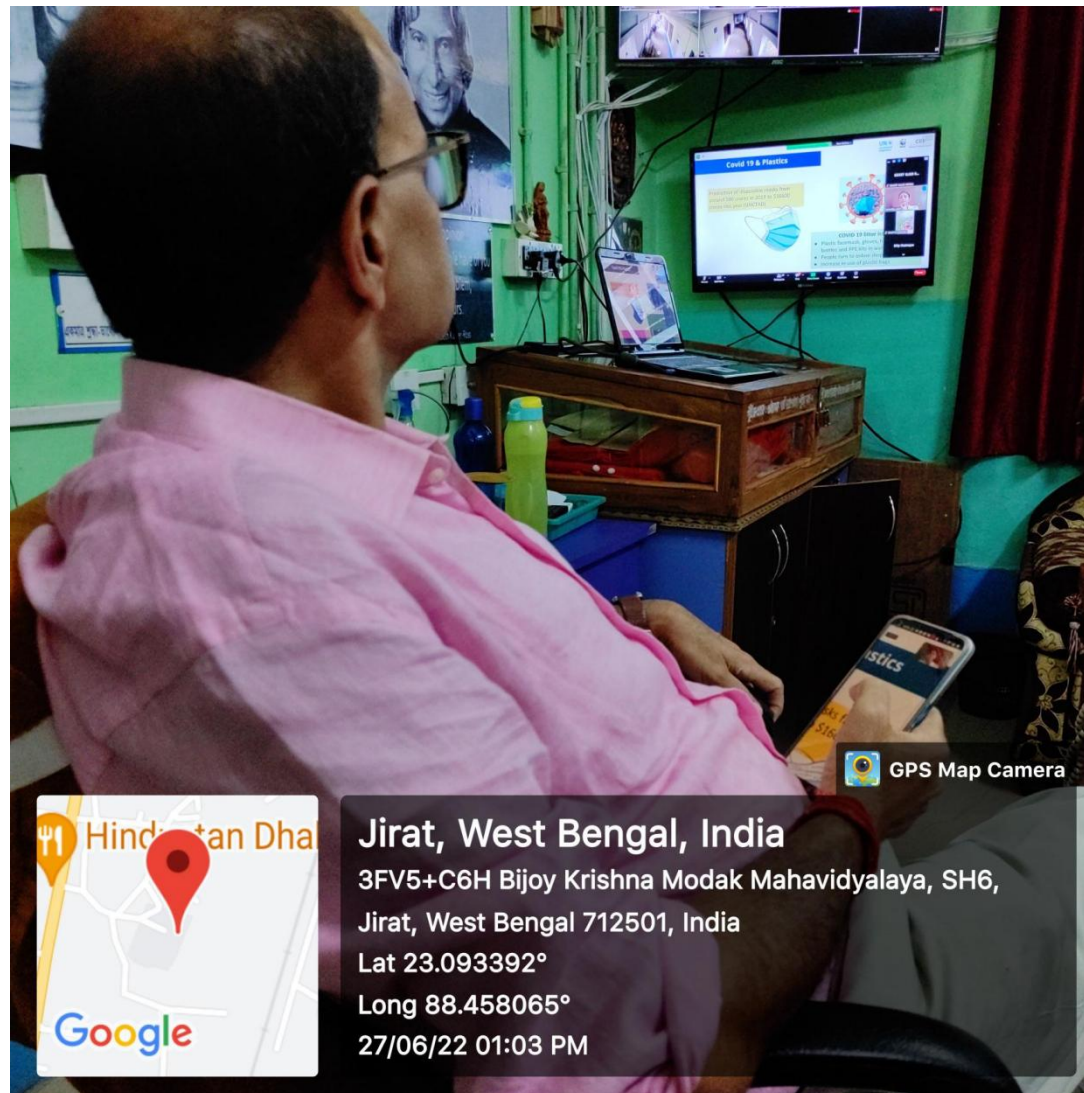
আপনার / তোমার কী করণীয় আর কী বর্জনীয়?
What should you do and what not?

❌ - করণীয় / Don'ts

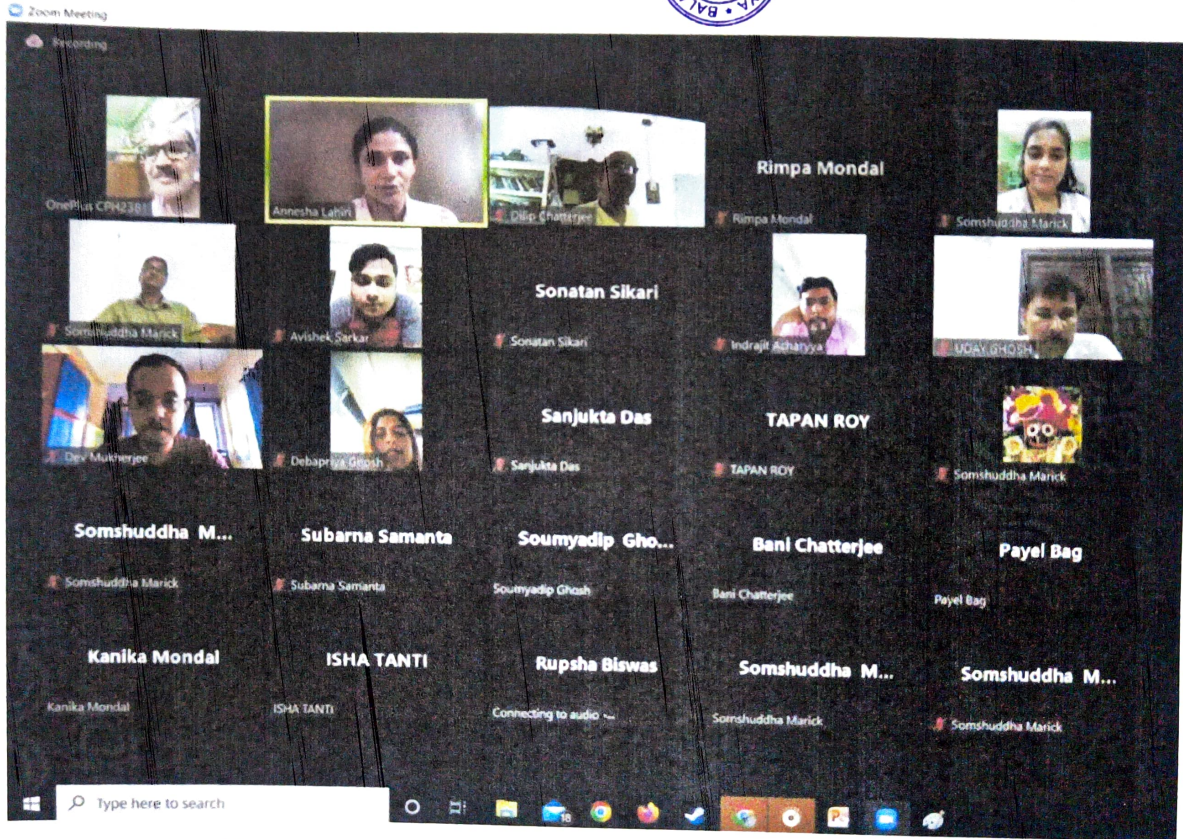
1. একবার ব্যবহারযোগ্য প্লাস্টিক ব্যবহার বন্ধ করুন।
2. Stop using "single use plastic".
3. কোনো ক্যাম্পাসে যেকোনো প্লাস্টিক বর্জ্য ফেলেবেন না।
4. Don't throw plastic wastes here and there in college campus.
5. কোনো হাটবাড়ি ভাড়া করে সময় সঠিক খাদ্য গ্রহণ করবেন না।
6. Say no to plastic bags during shopping.
7. প্লাস্টিক মোড়কযুক্ত খাবারবাড়ি এড়িয়ে চলার চেষ্টা করুন।
8. Try to avoid foods in plastic packaging.
9. প্লাস্টিক বোতলের ব্যবহার বন্ধ করুন।
10. Reduce using plastic bottles.
11. প্রস্তুতিপত্র এবং কলম কলম, চাক, খাট, পাইপ ইত্যাদির ব্যবহার কমানিয়ে খরচি করুন।
12. Stop using spoons, cups, containers, straws etc. which are made of plastic.
13. উপহারের মোড়কে প্লাস্টিকের বিনিমানে ব্যবহার করবেন না।
14. Do not use plastic materials for gift wrapping.
15. বারোতরার ব্যবহার বন্ধ করুন।
16. Stop using Thermocol.

✅ করণীয় / Do's

1. কখনো কখনো বর্জ্য প্লাস্টিক বর্জ্য রাখার আগে পূর্বে non-biodegradable লিটলি বেল প্রদান করুন।
1. In case you are carrying any kind of plastic materials, please drop it in the "Non-biodegradable dustbin" before entering into the college campus.
2. লেগে হলে সা / রস খাওয়া প্লাস্টিক-বর্জ্য কাগজ / কাগজ / কাগজ বন্ধ করুন।
2. Use "Eco-friendly" bags made of jute / cloth / paper for buying / carrying goods.
3. পুনর্ব্যবহার্য ও পুনর্ব্যবহার্য বোতল ব্যবহার করুন।
3. Use reusable eco-friendly bottles.
4. non-biodegradable বা biodegradable তরল বস্তু বর্জ্য করুন।
4. Use appropriate dustbins for "non-biodegradable" & "biodegradable" materials.
5. পুনর্ব্যবহার্য এবং পুনর্ব্যবহার্য প্লাস্টিক ব্যবহার করুন।
5. Use "Reusable and Eco-friendly plastic".
6. প্রস্তুতিপত্র এবং কলম / কলম / কলম, চাক, খাট ইত্যাদি ব্যবহার করুন।
6. Use cups, spoons, dishes made of steel or paper, instead of plastic materials.
7. উপহার মোড়কে কাগজ ফিল ব্যবহার করুন।
7. Use paper materials for gift-wrapping.



Online Meeting on “Plastic Ban” with WWF-India as on 27.6.2022



Somshuddha Marick 27.06.22
Deleapriya Ghosh 27/6/22
Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501

(B) 27/6/22
Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh , Hooghly - 712501

NOTICE-104/Nature/2021-22

Subject- Meeting for formation of BBKM -Nature Club

It is hereby informed the all the teaching staff of Balagarh Bijoy Krishna Mahavidyalaya that we are thinking about the formation of Nature Club for making more greener our college-campus and to develop & clean inside the college campus and nearby areas. This responsibility was performed remarkably by our NSS unit-2 for a few years. To reduce their work load and for better perforation, we think to form Nature Club.

Agenda of the Meeting-

1. Committee Formation.
2. Determination Mission and vision for Nature Club.
3. Considering the different Programme arrangement with collaborating of , SABUJER ABHIJAN,WWF-INDIA etc.
4. Miscellaneous.

The following teachers are requested to present positively at The Principal's Room at 12pm on 27th April, 2022. Your cooperation is highly solicited.

1. Prof. Debapriya Ghosh (Geography),
2. Prof. Somsuddha Marik (Chemistry),
3. Prof. Sukumar Dan (Commerse)
4. Prof.Partha Chatterjee (Bengali, NSS-2),
5. Prof. Rimpa Mondal (Chemistry)
6. Prof. Paromita Banerjee (Commerse)
7. Prof. Amit Kumar De (Chemistry),
8. Prof. Mitali Ghosh (History),
9. Prof. Sanjukta Das (Mathematics)
10. Prof. Paromita Halder (Chemistry).

MINUTES OF MEETING HELD AS ON 27.04.2022 AT PRINCIPAL'S ROOM

The Principal took the chair of the meeting. After a long discussion, it was resolved in the meeting

It was resolved that the area of BBKM Natures' Club would be extended beyond the boundaries of this college.

Determination of Mission & Vision of BBKM NATURE CLUB was set in the line of mission of big organization.

Mission:

To stop the degradation of the natural environment and build a future in which humans live in harmony with nature by:

- Conserving the local biological diversity
- Ensuring that the use of renewable natural resources is sustainable
- Promoting the reduction of pollution and wasteful consumption

In its mission to take forward BBKM-Nature Club decided to work with varied groups of individuals and institutions across different sections of society in this area.

Vision

- Minimizing wasteful consumption and promotion of sustainable and judicious use of natural resources by all sectors of society
- Promoting the active involvement of rural and traditional communities in the sustainable management and conservation of natural resources
- Working towards reduction in the impact of Plastic
- Enhancing active participation of all sections of society in nature conservation and environmental protection through environmental education, awareness and capacity-building.
- Promoting environmental governance through legislation, policy and advocacy.

Further it was resolved that the working two conveners would be placed as Jt. Convener of BBKM-NATURE COMMITTEE,

Jt. Convener- 1. Prof. Debopriya Ghosh

2. Prof. Samsuddha Marik

Persons are to be contacted-1. Dr. P. Kamillya, Associate Professor in Botany, B N Mahavidyalaya, Hooghly 2. Sri Biswajit Mukherjee, WB Pollution Control Board 3. Dr. Sandip Basak-Principal, Sarat Centenary College, Hooghly 4. Dr. Sriparna Dutta Ray- Associate Professor in Zoology, Ashutosh College, Kolkata

Both teachers and Students can be member of Natures' Club. The other teacher members: 3. Prof. Sukumar Dan (Commerce) 4. Prof. Partha Chatterjee (Bengali, NSS-2), 5. Prof. Rimpa Mondal (Chemistry) 6. Prof. Paromita Banerjee (Commerce) 7. Prof. Amit Kumar De (Chemistry), 8. Prof. Mitali Ghosh (History), 9. Prof. Sanjukta Das (Mathematics) 10. Prof. Paromita Halder (Chemistry).

Figure-7: Giving Water to plants
ANNEXURE-02 (COMMUNITIES SERVICES PROVIDED BY COLLEGE DURING 2021-2022)

Date	Activities	No. of Volunteers
31.8.2021	SIGNED A MOU BETWEEN WWF-INDIA & BBKM FOR Initially Two Successive Years, 2021-2022 & 2022-23.	05
26.09.2021	Birth Anniversary of Vidyasagar: Food Materials and Clothes distributed to the Poor, Nature Committee assisted Organizer : NSS	20
07.10.2021	In collaboration with 'ANHIK PORIBAR' an NGO of Kolkata distribution of sanitary napkins in a backward locality initiated by NSS Unit-2 assisted by Nature Committee Volunteers	10
25.02.2022	Bhupati Majumdar Pathsala for Underprivileged children of migrant workers actively supported by the Nature Committee	06
02.05.2022	Tree plantation & Preservation on the birth anniversary of SATYAJIT RAY	53
09.05.2022	Rally on Preservation of trees and the environment. Observation of Birth Anniversary of RABINDRA NATH TAGORE and Death Anniversary of Bijoy Krishna Modak, Founder of this college	62
10.05.2022	Azadi ka Amrit Mahotsav and Death Anniversary of freedom Fighter Bijoy Modak. Seminar: Role of Bijoy Krishna Modak in Indian Freedom Movement	51
14.05.2022	MRINAL SEN BIRTH CENTENARY CELEBRATION: Documentary Films by Shila Dutta were shown: 1. Cellular Jail, 2.Matangini Hazra, 3.Bengali Film Star: Madhabi Mukherjee, Chief Guest: Shila Dutta, trees plantation near BISWAS BARI, Somra, Hooghly Where "AKALER SANDHANE" film suiting was done by film director Mrinal Sen	70
22.05.2022	One Day workshop on Journalism Speaker: Arun Sengupta (Journalist, Sangbad Pratidin); Shubhasish Chowdhury (The Telegraph); Chandrashekhar Bhattacharya (Janasartha Barta); Anup Pramanik (Hooghly News)In charge of Waste Management of Balagarh Gram Panchayet discussed about the waste management.	53
25.05.2022	Tree Plantation Programme on the occasion of kazi Nazrul and death anniversary of Sir Ashutosh Mukerjee	10
05.06.2022	World Environment Day Observation, Rally on Awareness of Environmental Pollution. Awareness Programme in Jirat Colony Market Area on " Pollution form Plastic	50
21.06.2022	International Yoga day. Yoga workshop. Conducted by Instructor: Sri Bibhas Roy, a Yoga Trainer	39
27.06.2022	Cancer Awareness Programme at NSS adopted village Lankatala, Jirat and Medical Camp and health checking Camp.	40



NATURE COMMITTEES ACTIVITIES

DATE	NO OF TEACHERS	NO OF STUDENTS	ACTIVITIES
31.08.21	TEACHERS 06 WWF TEAM-03	NIL	Signing of MOU with WWF –KOLKATA Trees Plantation
11.11.21	TEACHERS 04	31	Cleaning of Wild Plants, useless plants to facilitate the Cultivated Plants growing freely, cleaning the campus from dust, plastic etc.
25.02.22	TEACHERS 05	25	Trees plantation and Preservation
27.04.2022	BBKM NATURE & GREEN CAMPUS COMMITTEE RECONSTITUTED Teachers & Office staffs-12		1. Nature Club Reconstituted and extended its mission and vision 2. Committee- Principal - Chair Person D.Ghosh & S.Marik - Jt. Convenor. 3. Arrangement of Programme with WWF-India
05.6.2022	WORLD FOREST DAY OBSERVATION	56	SEMINAR ON “Role of Central Govt. in Controlling Pollution with reference to different Central Govt. Schemes”
22.06.2022	WB NURSERY ASSOCIATION VISITED THE COLLEGE CAMPUS		Felicitation to Sri Naba Kumar Das’ President, W B Nursery Association
27.6.2022	ON LINE SEMINAR BY WWF ON PLASTIC BAN	Teachers and Students	

Somshubha Marik
Debabriny Ghosh

Coordinator / Member
WWF & Nature Club
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly-712501

(PB) 21/6/24

Dr. Pratap Banerjee
Principal
Balagarh Bijoy Krishna Mahavidyalaya
Balagarh, Hooghly - 712501



GOVERNMENT OF WEST BENGAL
ENVIRONMENT DEPARTMENT

PRASI SAMPAD BHAWAN, 5TH FLOOR, LB-2, SECTOR-III, SALT LAKE CITY, KOLKATA - 700 106

No.EN/1209/3C-22/2019

Kolkata, 27th June, 2022.

NOTIFICATION

WHEREAS plastic carry bags and disposable single-use plastics, including thermocol, cause short-term and long-term environmental damage and health hazards;

AND WHEREAS Article 48A of the Constitution of India, *inter alia*, envisages that the State shall endeavour to protect and improve the environment;

AND WHEREAS it is observed that Single Use Plastic (SUP) items including Polystyrene (Thermocol) and expanded Polystyrene are non-biodegradable and produce toxic gases on burning and such items cause choking of sewers and drains, reduce soil fertility and pose a threat to life of cattle when they inject plastic waste;

AND WHEREAS with a view to prevent the recurrence of such problems, Ministry of Environment, Forest and Climate Change, Govt. of India has notified Plastic Waste Management Rules, 2016 vide GSR 320 (E) dated the 18th March, 2016, as subsequently amended vide G.S.R No. 571(E) dated 12th August, 2021 and G.S.R. 133 (E) dated 16th February, 2022, whereby the manufacture, import, stock, distribution, sell and use of plastic carry bag made of virgin or recycled plastic of less than seventy-five (75) microns in thickness have already been banned and plastic carry bag made of virgin or recycled plastic of less than one hundred twenty (120) microns in thickness shall be banned with effect from 31st December, 2022;

AND WHEREAS the West Bengal Pollution Control Board has published a Public Notice on 22.04.2022 in different newspapers prohibiting the production, distribution, sale and use of Single Use Plastic (SUP) items in the State of West Bengal;

2

Page | 1

NOW, THEREFORE, in pursuance of the Plastic Waste Management Rules, 2016, as subsequently amended vide GSR No. 571 (E) dated 12.08.2021, the State Government hereby directs that the manufacture, import, stock, distribution, sell and use of following single-use plastic items, including polystyrene and expanded polystyrene, commodities shall be prohibited with effect from 1st July, 2022:-

- (a) ear buds with plastic sticks, plastic sticks for balloons, plastic flags, candy sticks, ice cream sticks, polystyrene [Thermocol for decoration];
- (b) plates, cups, glasses, cutlery such as forks, spoons, knives, straws, trays, wrapping or packaging film around sweet boxes, invitation cards and cigarette packets, plastic or PVC banners with thickness of less than 100 microns and stirrers.

The following officers are hereby authorized to implement this Notification in their respective jurisdictions:-

- (a) Additional Chief Secretary / Principal Secretary/ Secretary, Department of Panchayat and Rural Development, Government of West Bengal;
- (b) Additional Chief Secretary / Principal Secretary/ Secretary, Department of Environment, Government of West Bengal;
- (c) Principal Secretary / Secretary, Urban Development & Municipal Affairs Department, Government of West Bengal;
- (d) Member Secretary and the Regional Officers of West Bengal Pollution Control Board;
- (e) Director, State Urban Development Agency (SUDA), Govt. of West Bengal;
- (f) District Magistrates;
- (g) Municipal Commissioner/ Executive Officer of ULBs;
- (h) Commissioners/Superintendent of Police;
- (i) Sub Divisional Officer/ Block Development Officer;
- (j) General Managers, District Industries Centre;
- (k) Officer-in-charge of Police Stations.

The Urban Development & Municipal Affairs Department, the Department of Panchayat and Rural Development both under Government of West Bengal and the authorities and bodies under the said Departments and the West Bengal Pollution Control Board shall ensure monitoring and implementation of this Notification.

Page | 2

3

The contravention of directions, as stated in this Notification shall be an offence committed under the Environment (Protection) Act, 1986 and Rules, Orders, Notifications framed thereunder and attract penal provisions as specified under section 15 of the Environment (Protection) Act, 1986.

In case of violation of directions, as specified in this Notification, fine may also be imposed in accordance with the bye-laws/rules/orders, as the case may be, by concerned local authorities.

This Notification shall come into force from the first day of July, 2022.

By Order,

Additional Chief Secretary to the
Government of West Bengal.

Page | 3

The Environmental Policy Statement Of the Government of West Bengal