

# AGHOREKAMINI PRAKASHCHANDRA MAHAVIDYALAYA

(ESTD.-1959)

Accredited by NAAC at 'B' level

AFFILIATED TO THE UNIVERSITY OF BURDWAN & RECOGNIZED BY U.G.C.  
SUBHASNAGAR ☆ P.O.- BENGAI ☆ P.S. - GOGHAT ☆ DIST.- HOOGHLY  
PIN CODE-712 611 (W.B.)

STD.: 03211 ☎: 246 235 / 246 772, Fax: 913211 246 772,

Email: [akpc\\_m@yahoo.co.in](mailto:akpc_m@yahoo.co.in) / [info@akpcmahavidyalaya.org](mailto:info@akpcmahavidyalaya.org)

Website: [www.akpcmahavidyalaya.org](http://www.akpcmahavidyalaya.org)

Date: 01/12/2021

## NOTICE

A general meeting on College Environmental committee which is a part of NAAC process will be held on 06/12/2021 (Monday) at 2.30 pm. All teaching and non-teaching staffs are requested to attend the meeting.

Venue: Principal's Chamber

Agenda:-

1. Formation of Environmental Committee
2. Formation of Green Audit Committee
3. To ascertain the duties and responsibilities of Green Audit Committee
4. To decide future planning of the Environmental Committee
5. Miscellaneous



  
Dr. Paramartha Ghosh  
Principal

Principal,  
AGHOREKAMINI PRAKASHCHANDRA MAHAVIDYALAYA  
P. O. Bengai Dt. Hooghly

Teacher's Signature \_\_\_\_\_

MEMBERS PRESENT IN THE MEETING

SIGNATURE

	Tarak Nath Doku
Arbuck Kar	Junpam Ghosh
Sud	MPs
Ghosh	Rudra
Paul	(S)
	Ghosh
	Jeg.
H. Mapus	Geeji
Middle	Pler.
Prabhakar Kumar &	J. Sharma
Ripwik Som.	
Azizur Rahman.	
Alakesh Mondal.	
Tapas Das	
Nemai Ch. Bhunia.	
Ramkishore Singh	
Biswanath Kundu	

Meeting No. 01/2021

Date: 06/12/2021

Place of Meeting: Principal's Chamber

Time: 3.30pm

**Agenda:-**

1. Formation of Environmental Committee
2. Formation of Green Audit Committee
3. To ascertain the duties and responsibilities of Green Audit Committee
4. To decide future planning of the Environmental Committee
5. Miscellaneous

**Resolution:-**

1. Through discussion with the members (teaching and non-teaching) present in the meeting, the following members are selected for Environmental Committee:-

- a. Dr. Paramartha Ghosh, Principal
- b. Dr. Ashish Kar, IQAC Coordinator
- c. Sri Muktiprakash Roy, NAAC Convenor
- d. Dr. Sandipan Pal (Coordinator)
- e. Sri Amit Biswas (Joint-coordinator)
- f. Sri Subir Samanta (Joint-coordinator)
- g. Smt. Ruma Rani Dey Mandal (Joint-coordinator)
- h. Sri Prabhas Kumar De
- i. Dr. Tarun Ghosh
- j. Dr. Jayanta Kumar Nandi
- k. Sri Prasenjit Bera
- l. Jesmine Begum
- m. Sri Biswanath Kundu
- n. Dr. Rajib Kumar Mandal
- o. Smt. Sumana Middya
- p. Amina Khatun
- q. Azizur Rahaman
- r. Sri Soumyadip Bhuiin
- s. Sri Mukunda Dey
- t. Ramkrishna Singh
- u. Sri Tapan Mudi
- v. Sri Taraknath Duley
- w. Sri Mrityunjoy Mapui
- x. Sk. Abbasuddin
- y. Nemai Chandra Bhuina

2. On discussion with the members present in the meeting, the following members are selected for Green Audit Committee:

- a. Dr. Sandipan Pal, SACT (Environmental Science), Aghorekamini Prakashchandra Mahavidyalaya (Convener of the audit team)
- b. Mr. Amit Biswas, Assistant Professor (Geography) Aghorekamini Prakashchandra Mahavidyalaya (Jt. Convener of audit team)
- c. Mr. Subir Samanta, SACT (Botany), Aghorekamini Prakashchandra Mahavidyalaya (Jt. Convener of audit team)
- d. Mr. Soumyadip Bhuiin, SACT (Zoology), Aghorekamini Prakashchandra Mahavidyalaya (Member)
- e. Dr. Jayanta Kumar Nandi, Assistant Professor (Commerce), Aghorekamini Prakashchandra Mahavidyalaya (Member)
- f. Mr. Prabhas Kumar De, Assistant Professor (Commerce), Aghorekamini Prakashchandra Mahavidyalaya (Member)

3. Green Audit Committee will look after the Water Management, Solid Waste Management, Energy Management, Biodiversity improvement, and Plantation.

4. Green Audit Committee proposes timely preparation of different facets of Green Audit Report like solid waste status, water uses status, energy audit, biodiversity study, water quality measurement, air and noise quality monitoring within the campus.

5. Green Audit Committee decided that Dept. of Chemistry and Environmental Science will measure water quality of all water lines, Dept. of Botany and Zoology will study biodiversity recording, Dept. of Environmental Science will monitor air and noise quality data, Dept. of Environmental Science and Physics will calculate energy utilization and its subsequent audit, Dept. of Environmental Science will monitor waste generation pattern and subsequent recommendation to authority. Upon this analysis, the Audit Committee will take further initiatives.

6. Green Audit Committee recommends to the Environmental Committee maximum involvement of students to get more accustomed to the environment so that they are aware about the environmental degradation/problem to make the environment livable.

7. In the meeting, the Green Audit Committee proposes moving towards green campus by adopting different environment-friendly options like plastic free campus, adoption of alternative energy sources as well as energy saving devices, proper waste management and water management, etc.

8. The Green Audit Committee also recommends to the Environmental Committee for routinely conducting environmental awareness programs on different environmental issues for their awareness. In this connection the Audit Committee also proposes the establishment of Eco-club to impart knowledge, conduct different environment related extension activities, and celebrate national and international important environment days.

9. It is decided that, the Green Audit Committee will propose hiring of experts on time interval to evaluate the Audit report by external expert members for necessary upgradation of the audit report as expert input would be very helpful for robust assessment of the gathered information.

*Sal*  
06/12/2021

*Prin*  
06/12/2021

Principal,  
INDREJANI PRAKASH CHANDRA MAHAPATRA  
P.O.- Bengal, DL Hooghly





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Date: 13/12/2021

Ref. No: .....

## NOTICE

A meeting of Environmental Sub-Committee will be held on 16/12/2021 (Thursday) at 2.00 pm. All members are requested to attend the said meeting.

Venue: Principal's Chamber

Agenda:-

1. Confirmation of the proceedings of the last meeting
2. Gardening and Plantation in the college campus
3. Enlargement of pond area
4. Miscellaneous

Convenor

Dr. Sandipan Pal

(Environmental Sub-Committee)

Dr. Paramartha Ghosh

Principal

Principal,  
AGHOREKAMINI PRAKASHCHANDRA MAHAVIDYALAYA  
P O Bengai Dt Hooghly





Meeting No. 02/2022

Date: 16/12/2021

Place of Meeting: Principal's Chamber

Time: 2.30pm

**Agenda:-**

1. Confirmation of the proceedings of the last meeting
2. Gardening and Plantation in the college campus
3. Enlargement of pond area
4. Miscellaneous

**Resolution:-**

1. Professor Amit Biswas reads the proceedings of the last meeting and the decisions of the last meeting confirms unanimously
2. In view of the greening of the campus, members decide to create three gardens in front of the Administrative building and plantation in front of the 'Vijnan Bhavan' (Science Building).
3. Members decide to enlarge the area of the pond situated beside the Medicinal Plant Garden. Members also resolves to take necessary help from local Panchayat for this purpose
4. Members discuss about the solid waste management status, water consumption status and drinking water quality status, energy consumption status, air and noise quality status within the college campus
5. Members also decide to increase variety and quantity of plant species of the existing Medicinal Plant Garden

Sd/-  
16/12/2021

*[Signature]*  
16/12/2021

Principal,  
ABHOREKAMINI PRAKASH CHANDRA MAHAVIDYALAYA  
P.C., Bengal, Dt. HOOGHLY





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Ref. No. ....

Date: 14/09/2022

## NOTICE

A meeting of Environmental Sub-Committee will be held on 22/09/2022 (Thursday) at 2.30 pm. All members are requested to attend the said meeting.

Venue: Principal's Chamber

### Agenda:-

1. Confirmation of the proceedings of the last meeting
2. Organic farming
3. Vermicompost Pit formation
4. Sapling growing and distribution
5. Soak Pit formation for laboratory waste water treatment
6. Miscellaneous

Convenor

Dr. Sandipan Pal

(Environmental Sub-Committee)

Dr. Paramartha Ghosh

Principal



Principal,  
AGHOREKAMINI PRAKASHCHANDRA MAHAVIDYALAYA  
Bengal Hooghly



Meeting No 01/2023

Date: 22/09/2022

Place of Meeting: Principal's Chamber

Time: 3.30pm

**Agenda:-**

1. Confirmation of the proceedings of the last meeting
2. Organic farming
3. Vermicompost Pit formation
4. Sapling growing and distribution
5. Soak Pit formation for laboratory waste water treatment
6. Miscellaneous

**Resolution:-**

1. Professor Subir Samanta reads the proceedings of the last meeting and the decisions of the last meeting are confirmed unanimously
2. Members decide to do organic farming in college campus to encourage and aware about the importance of organic farming among students as well as the society
3. To help the organic farming, members present in the meeting decide that one vermicompost pit will be built up near the Medicinal Plant garden to make organic manure.
4. Environmental Committee members decide to grow saplings which will be distributed among students and staff of the college.
5. According to the suggestion of the Internal Green Audit Committee, members decide to construct a Soak Pit behind the 'Vijnan Bhavan' (Science Building) to treat the laboratory waste water of different laboratories.
6. Members decide to take the initiative of pond cleaning activity once in a year.
7. Members decide to use more biodegradable and non-biodegradable dustbins in college campus to separate wastes.
8. Members suggest to build up a Eco-clud to maintain clean and green environment in college campus. It will also help to conserve biodiversity within the college campus.

*Subir*  
22/09/2022

*Subir*  
22/09/2022

Principal,  
AKPCCMAHARISHI  
P.O.- Bengal, Dt. Hooghly



Teacher's Signature