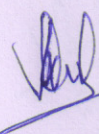


Environmental Committee Members, 2015-16

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
3. Faculty Representative nominated by the Principal
4. Student Representative
5. Non-Teaching Staff Representative
6. Parent Representative
7. Member of Alumni Association

Name of the Committee members.

1. Dr. Indrani Deb-Chairperson
2. Dr. Nandadulal Sannigrihi- Secretary
3. Prof. Debabrata Roypramanik- Bursar
4. Prof. Hridoy Mandal (HoD, Dept. of Mathematics)
5. Prof. C.N. Nayek (HoD, Dept. of Political Science)
6. Dr. Tapasi Basu-Roy (HoD, Dept. of Zoology)
7. Prof. Renuka Gupta (HoD, Dept. of Geography)
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12. Dr. Supriya Dutta (HoD, Dept. of Chemistry)
13. Sri Priyabrata Mukherjee (NSS PO and UBA, Convener)
14. Sri Prabir Banerjee (Accountant)
15. Sri Haripada Mahato (Parent Member)
16. Prof. Uma Chokroborty (President Alumni)
17. Smt Bani Mukherjee (secretary Alumni)
18. Smt Soma Mandal (Student)

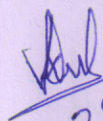

04/07/2015
Signature of Principal *Principal*
Nisterini College, Purulia

Environmental Committee Members,2016-17

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
3. Faculty Representative nominated by the Principal
4. Student Representative
5. Non-Teaching Staff Representative
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- 15.Sri Haripada Mahato(Parent Member)
- 16.Prof.Uma Chokraborty (President Alumni)
17. Smt Bani Mukherjee(secretary Alumni)
- 18.Smt Soma Mandal(Student)


28/08/2016

Signature of Principal

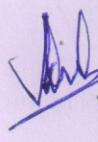
Principal
Nisterini College, Purulia

Environmental Committee Members, 2017-18

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
3. Faculty Representative nominated by the Principal
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14. Sri Prabir Banerjee (Accountant)
15. Sri Bomkesh Dutta (Parent Member)
16. Prof. Uma Chokroborty (President Alumni)
17. Smt Bani Mukherjee (secretary Alumni)
18. Smt Sayani Mukherjee (Student)


29/08/2017

Signature of Principal


Principal
Nisterini College, Purulia

Environmental Committee Members,2018-19

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
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- 15.Sri Bomkesh Dutta(Parent Member)
- 16.Prof.Uma Chokraborty (President Alumni)
17. Smt Bani Mukherjee(secretary Alumni)
- 18.Smt Sayani Mukherjee(Student)


02/09/2018

Signature of Principal

Principal
Nisterini College, Purulia

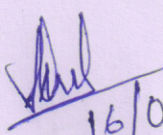
Environmental Committee Members, 2019-20

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3. Faculty Representative nominated by the Principal
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6. Parent Representative
7. Member of Alumni Association

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11. Dr. Moumita Singha (HoD, Dept. of Environmental Science)
12. Dr. Supriya Dutta (HoD, Dept. of Chemistry)
13. Sri Priyabrata Mukherjee (NSS PO and UBA, Convener)
14. Sri Prabir Banerjee (Accountant)
15. Sankar Lal Sarkar (Parent Member)
16. Prof. Uma Chokroborty (President Alumni)
17. Smt Bani Mukherjee (Secretary Alumni)
18. Puja Gupta (Student)

Signature of Principal


16/09/2019
Principal
Nisterini College, ...

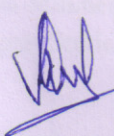
Environmental Committee Members,2020-21

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
3. Faculty Representative nominated by the Principal
4. Student Representative
5. Non-Teaching Staff Representative
6. Parent Representative
7. Member of Alumni Association

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5. Prof. C.N. Nayek (HoD,Dept. of Political Science)
6. Dr. Tapasi Basu-Roy (HoD,Dept. of Zoology)
7. Prof. Renuka Gupta(HoD,Dept. of Geography)
8. Dr. Uttam Kumar Mukherjee(HoD,Dept. of Philosophy)
9. Dr. Rajib Basu (Associate Professor Dept. Of Mathematics)
10. Prof. Sonali Ghosh(HoD,Dept. of Physics)
11. Dr. Moumita Singha(HoD,Dept. of Environmental Science)
12. Dr. Supriya Dutta(HoD,Dept. of Chemistry)
13. Sri Priyabrata Mukherjee (NSS PO and UBA, Convener)
14. Sri Prabir Banerjee (Accountant)
15. U.K. Mukherjee (Parent Member)
16. Prof. Uma Chokroborty (President Alumni)
17. Smt Bani Mukherjee(secretary Alumni)
18. Puja Gupta (Student)

Signature of Principal

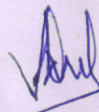

09/11/2020
Principal
Nisterini College, Purulia

Environmental Committee Members,2021-22

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
3. Faculty Representative nominated by the Principal
4. Student Representative
5. Non-Teaching Staff Representative
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7. Member of Alumni Association

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- 11.Dr. Moumita Singha(HoD,Dept. of Environmental Science)
- 12.Dr. Supriya Dutta(HoD,Dept. of Chemistry)
- 13.Sri Priyabrata Mukherjee (NSS PO and UBA, Convener)
14. Sri Prabir Banerjee (Accountant)
- 15.Sri Somnath Kar (Parent Member)
- 16.Prof.Uma Chokroborty (President Alumni)
17. Smt Bani Mukherjee(secretary Alumni)
- 18.Puja Gupta (Student)


22/09/2021

Signature of Principal

Principal
Nisterini College, Purulia

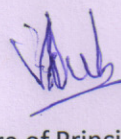
Environmental Committee Members,2022-23

1. Principal of the college- Chairperson
2. IQAC Coordinator - Secretary
3. Faculty Representative nominated by the Principal
4. Student Representative
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6. Parent Representative
7. Member of Alumni Association

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14. Sri Prabir Banerjee (Accountant)
- 15.Sri Somnath Kar (Parent Member)
- 16.Prof.Uma Chokraborty (President Alumni)
17. Smt Bani Mukherjee(secretary Alumni)
- 18.Moumita Mahato (Student)

Signature of Principal

 05/11/2022

Principal
Nisterini College, Purulia



ENVIRONMENTAL POLICY

Nistarini College

Purulia, West-Bengal, India

Evaluation of Environmental Policy

Adoption of any policy in any issue is a simple task but the implementation deserves the other attributes in this regard. In this context, the college has been trying its level best to ensure the theory and practices of the environmental issues for the green and sustainable environment. The 3 following wings along with the external agencies are very much concerned with this matter. We have trying our level best to ensure the practices of all the parameters as laid down by the National environmental policy keeping with the view of the international standards. The Principal, the management, the faculty and all the stakeholders of the college in collaboration with the local bodies are trying their level best to reach this target. The following parameters are practiced in this concern

To undertake a regular review of environmental management procedures and activities to ensure suitability, adequacy and effectiveness.


Responsibilities

The main responsibility for implementation of this policy lies with the Environmental Protection Committee and the Principal as the Chief Executive.

The Heads of Departments and the NSS, NCC Services are responsible for ensuring compliance with College Environment Policy within their area of control.

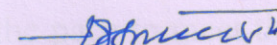
The Environmental Committee will actively monitor the performance of College and Departments in the implementation of the aims and objectives of this Policy in the activities under their control.

Whilst the College accepts the main responsibility for implementation of this policy, individuals have a very important role in co-operating with those responsible for safeguarding the environment. Individuals are required to abide by rules and requirements made under the authority of this policy

 12/03/2015

Signature of Principal

Principal
Nistarini College, Purulia


Signature of Coordinator, IQAC

Coordinator, IQAC
Nistarini College, Purulia

NISTARINI COLLEGE, PURULIUA

Estd: 1957

(NAAC Accredited 'A' Grade)

Deshbandhu Road, Purulia, (W.B) India



ENVIRONMENTAL POLICY

"Vasudhaiva Kutumbakam" – The World is One Family!

Environment is the sum total of the symbiosis of the biotic and abiotic factors for the sustainable life. Since, the onsets of the journey of the blue planet, the dynamic nature of the crucial life forms have been subjected to change corresponding to the emerging situations. The one kind of life forms has undergone the subject of extinction giving the passage of the emergence of the groups and the process has been catered by the nature since 500 billion years in the long passage of evolution. The human settlement along with anthropogenic activities forced the artificial change of the different constraints and the globalization along with the market economy has expedited these unavoidable changes for the sake of human development and progress. The climate change and the biodiversity extinction has become the daily phenomenon. But love nature reflects the love towards life and the sustainable and eco-friendly environment is the call of the time. The term "Green" means eco-friendly or not damaging the environment. This can acronymically is called as "Global Readiness in Ensuring Ecological Neutrality" (GREEN). A healthy environment plays a key role in meeting the Sustainable Development Goals. The world needs to pick up the pace to meet the 2030 goal and put greater efforts on finding better solutions to pollution, climate change and biodiversity loss in order to truly transform societies and economies for the better. We believe in the concept of sustainability and to contribute little bit, we have been trying to cultivate this thought in our premises to offer a thought of appetite among our students, the future of

the mother earth. In this context, the environmental policy has been conceptualized to ensure green and eco-friendly environment for the future.

Vision

The College recognizes that in pursuing its strategic objectives, not least in relation to research and teaching, it has a responsibility towards, and should aim to protect and nurture the environment. By exercising proper control over all its activities the College will aim to ensure sustainable use of resources and prevent the damage of the natural attributes and landscape of the college.

The College will aim to manage its operations in ways that are environmentally sustainable economically feasible and socially responsible. Therefore, this policy represents an important component of the College broader sustainability strategy.

This document sets out the College aims and objectives for safeguarding the environment, and details the organization and arrangements for implementing and monitoring them. It applies to all land, premises and activities within the control of the College. It has been approved by the Environment, Health and Safety Executive Committee, in consultation with the Joint Safety Advisory Committee, and it will be subject to review.

The Environmental policy aims and objectives will be supported by a series of specific policies aimed at identified environmental issues (for example Paper Policy). The specific policies will set the management standards for these issues and will be further supported by guidance to assist responsible groups and individuals. Current policies and guidance may be accessed from the College Environment World Wide Web Pages at

Vender will be required to produce internal systems and documentation for implementing this and associated policies locally.

Environmental Policy Statement

Aims and Objectives

Environmental Management

- To promote sound environmental management policies and practices throughout the University.
- As a minimum to comply with the requirement so far relevant legislation.
- To reduce and, where practicable, prevent pollution.
- To adopt targets for improving environmental performance.
- To ensure a sound Carbon Management
- To implement a carbon management strategy, including the efficient use of energy.
- To reduce green house gas emissions in line with University targets; 6% on 2017/18 levels by 2040.
- To ensure the uptake of low carbon technologies in buildings and equipment.
- To promote the concept of sustainable development.
- To ensure the optimum uses of renewable energy resources for the wheel of the progress of civilization,
- To promote plastic free environment,
- To promote environmental education as the religion of life,
- To ensure sound health for individual to ensure the sound health of mother nature

Water

- To make efficient and environmentally responsible use of water, including identifying opportunities for water reuse.
- To explore the uses of the recycling of the water,
- To ensure minimum wastage of the ground water and recharge of the ground water table,
- To ensure safe and pure drinking water for all,
- To explore the different methods for the strategies of water conservation

Procurement

- To promote life cycle thinking in the procurement of goods and services.
- To work with suppliers to promote sustainable resource management practices.
- To ensure the proper management strategies to achieve the target of sustainability.

Waste Reduction and Recycling

- To set and achieve targets for reducing resource use.
- To minimize the adverse environmental impacts of the decommissioning and disposal of University assets.
- To increase the rate of recycling of all appropriate materials based on life-cycle principles.
- To implement sustainable resource management practices, based on reduce, reuse and recycle principles.

Transport

- To implement sustainable transport practices across all activities with the aim of achieving the institutional carbon reduction targets.
- To promote least uses of carbon as the way of life,
- To promote green energy as the energy for future.

College Estate

- To develop and implement a College estate strategy based on sound environmental and sustainability principles.
- To manage the College estate with a view to enhancement of biodiversity wherever possible.
- To require a sustainable construction plan for any new College development and refurbishment project.

Awareness and Training

- To communicate internally and externally the College environmental objectives and performance.
- To raise awareness of staff and students of the College environmental impact, activities and performance and good practice.
- To provide appropriate environmental educational programmes for staff and students.
- To encourage and facilitate feedback and suggestions on ensuring good practice.
- To organize camps to promote the uses of carbon free energy uses ,
- To introduce the practice of the reuse and recycle of the natural resources as the way of life.

Evaluation of Environmental Policy

Adoption of any policy in any issue is a simple task but the implementation deserves the other attributes in this regard. In this context, the college has been trying its level best to ensure the theory and practices of the environmental issues for the green and sustainable

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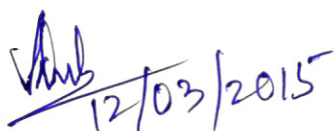
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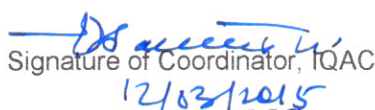
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Signature of Principal **Principal**
Nistorini College, Purulia



Signature of Coordinator, IQAC
Coordinator, IQAC
Nistorini College, Purulia

ganization and Arrangements for Implementing the Policy

Many environmental issues, including hazardous waste disposal, the keeping of radioactive materials, releases of substances to atmosphere, are also of concern because of their health and safety implications and are already the subject of arrangements made under Health and Safety Policy. Where appropriate, joint environmental and health and safety arrangements have been made.

In order to implement the Environmental Policy the College has established clear lines of responsibility at, College and Vender Service level. Individual Department and Vender Services are required to make arrangements for promoting environmental awareness and dealing with environmental impacts encountered within their sphere of activities.

College Level Organization

The Principal has overall responsibility to Council for environmental affairs at the College. In this position the Principal or a Convener as his nominee, acts as chair of the Environment, Health and Safety Executive Committee and Joint Safety Advisory Committee.

The Principal has responsibility for the University's administration and therefore the impact on the environment of the College central services, in particular the management and development of its estate.

Environment, Health and Safety Executive Committee

The Environment, Health and Safety Executive Committee is also responsible to Council for overseeing the management of risks to health and safety throughout the College.

The Environment, Health and Safety Executive Committee (EHSEC) is responsible to Council for overseeing the management of risks to the environment throughout the College. This involves:

- formulation of environmental policies, including general policy, specific policies for identified issues and accompanying guidance;
- ensuring the full implementation of the Environmental Policy by means of monitoring and audit;
- taking appropriate action where standards are not being met;
- regular review of the effectiveness of existing policies.

In order that this Committee can receive expert advice on certain environmental issues it has a specialist *Advisory Group* on the Environment.

Advisory Group on the Environment

Members of the Advisory Group are selected purely on the basis of expertise and ability to make a direct personal contribution to the work of the Group.

Sustainability Task Group

The Sustainability Task Group (STG) develops the College Sustainability Strategy and is responsible for reporting on performance. Senior members of the College community with key responsibilities in relevant areas are members of the task group.

The College has established a Joint Safety Advisory Committee (JSAC) primarily to fulfill the statutory health and safety function. In addition, EHSEC consults JSAC on environmental matters.

Health and Safety Unit

The Health and Safety Unit is staffed by experienced persons who have appropriate qualifications and knowledge of environmental issues which overlap with health and safety risks arising from the College's activities.

Within its area of expertise the Unit assists EHSEC and JSAC, in particular a Sustainability and Environmental Advisor has been appointed to:

- provide advice on environmental matters;
- keep up to date on developments in environmental legislation and practice;
- monitor on behalf of EHSEC the implementation of the University Environmental Policy;
- liaise with specialists in or outside the University, as appropriate;
- organise environmental training and instruction;
- publicise and promote environmental information, policies and guidance.

The Health and Safety Unit acts as the formal point of contact between the College and relevant enforcing authorities, in particular the Health and Safety Executive, the Environment Agency, Environmental Health departments and any other relevant authority.

Strategy, Planning and Resources Committee

The SPRC is responsible to Council for the overall management of College assets and resources, bringing

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Strategy, Planning and Resources Committee

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together all academic, financial and physical planning in a strategic framework.

Hospitality and Accommodation Services

Hospitality and accommodation services (HAS) are responsible for waste management and recycling services. They are also partly responsible for transport strategy.

Waste Reduction and Recycling Group

The group is responsible for developing waste reduction and recycling initiatives, and reports to the Advisory Group on the Environment.

Colleges and Vender Organization

In addition to the 5 academic Colleges, the Vender Services are seen as separate for the purposes of implementation of environmental policy.

In particular Heads or Directors must ensure that:

- environmental issues are included in appropriate local policies that are disseminated throughout the College or Corporate Service;
- there is an annual College or Corporate Service Environmental plan including aims and objectives which are specific, measurable, achievable, realistic and have clear deadlines for completion;
- consideration is given to the environmental impact of all activities under their control and that, in certain circumstances where required by current University Policy, an environmental impact assessment is carried out and that appropriate action is taken to eliminate or control the impacts identified, in particular to:
 - minimize waste;
 - minimize energy use and reduce carbon emissions in line with University targets;
 - minimize hazardous discharges;
 - Consider impact of purchases.
- there is effective consultation and co-operation with staff and students within their College or Corporate Service and arrangements exist for raising environmental matters;
- suitable monitoring and review arrangements are introduced to ensure College Policy and College or Corporate Service rules are being adhered to;
- Proper arrangements are made for the segregation and collection of waste in conformity with College Policy.

Composition of the Environment, Health and Safety Executive Committee and Joint Safety Advisory Committee.

Principal of the college- Chairperson

IQAC Coordinator- Secretary

Faculty Representative nominated by the Principal

Student Representative- General Secretary of the college

Non-Teaching Staff Representative- Office Superintendent

Parent Representative- Secretary of the Parent Teacher Association

Industry Representative- Member of Alumni Association

Policy Implementation Strategies

- Installation of Solar Power Station
- Waste water Management/ Rainwater harvesting
- Development of Laboratory Waste Treatment Plant
- Use of Micro-scale techniques
- Sensor based energy conservation
- Displayed poster on E-waste Management
- Maintenance of water bodies and distribution system in the campus
- Make paperless administration
- Plastic free Campus
- Tree Plantation Drive
- Cleanliness Drive
- Landscaping and gardens
- Use of LEDs only
- Digital Library/ E-Learning Centre
- Organization of sensitization programmes for the stakeholders
- Establishment of Eco-Club
- Green, Environment and Energy Audit conducted
- Restricted entry of automobiles
- No Vehicle Day observed
- Establishing Proto type Habitat Management for Birds and Insect
- Establishing Gene Banks for local Plants
- Establishment of Medicinal Garden
- Establishment of Oxygen Park for Air Pollution Mitigation.

The Institute will make all the necessary efforts to involve the students, faculty and staff in "Green Campus Initiatives" by designating the volunteers of Eco- Club, NSS & NCC cadets and other students of college.



We believe

“THINK GLOBALLY, ACT LOCALLY”