



# INTERNAL QUALITY ASSURANCE CELL BUNIADPUR MAHAVIDYALAYA

Selimabad, P.O.: Buniadpur, P.S.: Banshihari,  
Dakshin Dinajpur, West Bengal, India- 733 121.  
(Affiliated to the University of Gour Banga)

To,  
The Chairman  
IQAC  
Buniadpur Mahavidyalaya  
Buniadpur  
Dakshin Dinajpur-733121

Dated: Buniadpur  
1 March 2022

Subject: Request for Permission to Introduce a Students' Exchange Programme and 30-Hours' Add on Course on Sustainable Energy Conservation

Dear Sir,

I am writing to seek your esteemed permission to introduce a Students' Exchange Programme and 30-Hours' Add on Course on "Sustainable Energy Conservation", which is likely to be organized by the IQAC of Buniadpur Mahavidyalaya in collaboration with IQAC of Jamini Mazumder Memorial College, as per the signed MoU. Given permission, the course will be scheduled to take place from March 21, 2022 to March 26, 2022. at Jamini Mazumder Memorial College. Additionally, as part of the Students Exchange Programme, we propose that 23 selected students from Buniadpur Mahavidyalaya may attend the course.

We believe this initiative will contribute significantly to provide students with practical knowledge and skills in sustainable energy conservation and also enhance their understanding of environmental issues and promote eco-friendly practices. Your approval and support in this endeavour would be greatly appreciated.

Thank you for considering our request!

Sincerely yours,

*Dr. Santigopal Das*

Dr. Santigopal Das  
The IQAC Coordinator  
Buniadpur Mahavidyalaya  
Buniadpur  
Dakshin Dinajpur-733121  
West Bengal, India

*Approved by*  
*J. Gu.*

Co-ordinator  
IQAC  
Buniadpur Mahavidyalaya  
Buniadpur, D/Dinajpur



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## NOTICE

### Students' Exchange Programme & Add on Course on Sustainable Energy Conservation

Date: 07/03/2022

Under the terms of signed MoU between Buniadpur Mahavidyalaya and Jamini Mazumder Memorial College, a collaborative Students' Exchange Programme and 30 Hours' Add Course on "Sustainable Energy Conservation" will be held at Jamini Mazumder Memorial College from 21/03/2022 to 26/03/2022. As a part of Students' exchange programme, students from Buniadpur Mahavidyalaya too shall participate in the course. Seats are limited (only 30 for the students of JMMC and 30 for the students of Buniadpur Mahavidyalaya). Interested 6<sup>th</sup> Semester students of the Department of Education of Buniadpur Mahavidyalaya must enroll themselves by 14th March 2022. Selected students can participate in the course. Contact Dr. Santigopal Das, Coordinator of IQAC of Buniadpur Mahavidyalaya for enrolment within the office hours. Brochure including Course module and class routine will be shared shortly. Upon completion of the course, all students will be given Certificates of Completion.

Dr. Santigopal Das

(Dr. Santigopal Das)

The IQAC Coordinator

Buniadpur Mahavidyalaya IQAC

Buniadpur Buniadpur Mahavidyalaya

Dakshin Dinajpur-733121

West Bengal, India

# BROCHURE

*Brochure for Students' Exchange Programme and 30-Hours' Add on Course on*

## ***Sustainable Energy Conservation***

*as per MoU signed between*

***Jamini Mazumder Memorial College***

***&***

***Buniadpur Mahavidyalaya***

To be organised by

**IQAC, Jamini Mazumder Memorial College**

in collaboration with

**IQAC of Buniadpur Mahavidyalaya**

Dates: **March 21, 2022 - March 26, 2022**

Structured as a 30 Hours' course, with classes to be held 5-6 hours a week, from 11 AM to 4-5 PM.

**Venue:** Room No. 17 & Seminar Hall of **Jamini Mazumder Memorial College** (Patiram, Dakshin Dinajpur, West Bengal)

**Course Coordinators:** **Dr. Modhura Bandopadhyay** (IQAC Coordinator, **Jamini Mazumder Memorial College**) & **Dr. Santigopal Das** (IQAC Coordinator, **Buniadpur Mahavidyalaya**)

**Objective:**

The primary objective of the programme was to provide students with practical knowledge and skills in sustainable energy conservation. It aimed to enhance their understanding of environmental issues and promote eco-friendly practices.

**Course Curriculum:**

1. Introduction to Sustainable Energy Conservation
2. Energy Efficiency Techniques
3. Renewable Energy Sources
4. Sustainable Building Design
5. Waste Management and Recycling
6. Policy and Regulations in Energy Conservation

**Registration:** Interested students of **Jamini Mazumder Memorial College** may contact Prof. Modhura Bandopadhyay and students of **Buniadpur Mahavidyalaya** may contact Dr. Santigopal Das during working days and working hours to get registered for the said course, within 15<sup>th</sup> March 2019.

<https://jmmcollege.in/>

[www.buniadpurmahavidyalaya.org](http://www.buniadpurmahavidyalaya.org)

Verified & digitally signed (DSC) by  
Principal, Buniadpur Mahavidyalaya

## PARTICIPANTS

Students' Exchange Programme and 30 Hours' Add-on  
 Course on "Sustainable Energy **REGISTER OF ATTEND-**  
~~Development~~ Conservation" 21/03/2022-26/03/2022 **FOR THE MONTH**  
**ATTEND -**

Serial No.	Roll No.	NAME OF PUPILS	Sl. No. & dt. of Adm. in the Adm. Reg.	ATTEND -																		
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		Students of Buniadpur Mahavidyalaya																				
1	068	Hemata Paul																				
2	107	Munshid Alam																				
3	111	Lisa Arjunan																				
4	228	Rumana Akhtar																				
5	490	Rakhi Paul																				
6	508	Lipika Toppo																				
7	578	Bannishikha Sarkar																				
8	609	Tapati Bramanik																				
9	671	Mamoni Sarkar																				
10	776	Meheraj Sarkar																				
11	796	Ummekulsum Parvin																				
12	828	Kima Barman																				
13	860	Tamim Abadui																				
14	922	Rumpa Singha																				
15	929	Dipankar Sarkar																				
16	943	Moumita Aktari Barui																				
17	952	Bichitra Sib																				
18	954	Najbin Nehar																				
19	959	Jayel Rana																				
20	980	Priya Sarkar																				
21	1019	Ankita Sarkar																				
22	1040	Sakuni Mustik																				
23	678	Tamasha Roy																				

## PHOTOGRAPHS



# SAMPLE CERTIFICATE



## **IQAC Jamini Mazumder Memorial College**

In Collaboration With

## **IQAC Buniadpur Mahavidyalaya**

**30 HOURS' ADD-ON COURSE ON**

**"SUSTAINABLE ENERGY CONSERVATION"**



### **CERTIFICATE OF PARTICIPATION**

*This is to certify that \_\_\_\_\_ of \_\_\_\_\_*

*has attended and participated successfully in add-on course held from 21/03/2022 to 26/03/2022 and proved that he/she is competent in his/her field.*

*I wish him/her a grand success in his/her future career.*

\_\_\_\_\_  
Principal  
Buniadpur Mahavidyalaya  
Buniadpur, Dakshin Dinajpur, West Bengal

\_\_\_\_\_  
Principal/Teacher-in-charge  
Jamini Mazumder Memorial College  
Patiram, Dakshin Dinajpur, West Bengal

Verified & digitally signed (DSC) by  
Principal, Buniadpur Mahavidyalaya



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## Report Summary

**Programme Title:** Students' Exchange Programme and 30-Hours' Add on Course on Sustainable Energy Conservation (as per MoU signed between Jamini Mazumder Memorial College and Buniadpur Mahavidyalaya on 25/03/2019 for five years)

**Organized by:** Internal Quality Assurance Cell (IQAC), Jamini Mazumder Memorial College, in collaboration with IQAC of Buniadpur Mahavidyalaya

**Course Duration:** March 21, 2022 - March 26, 2022. It was structured as a 30 Hours' course, with classes held 5/6 hours a week, from 11 AM to 4/5 PM.

**Venue:** Room 17 & Seminar Hall of Jamini Mazumder Memorial College

**Number of Students participated:** 80 (from JMMC) and 23 (from BM); Total: 103 students.

**Number of Students completed the course:** 80 (from JMMC) and 23 (from BM); Total: 103 students.

### Objective:

The primary objective of the programme was to provide students with practical knowledge and skills in sustainable energy conservation. It aimed to enhance their understanding of environmental issues and promote eco-friendly practices.

### Course Curriculum:

1. Introduction to Sustainable Energy Conservation
2. Energy Efficiency Techniques
3. Renewable Energy Sources
4. Sustainable Building Design
5. Waste Management and Recycling
6. Policy and Regulations in Energy Conservation

### Routine:

DAY	11AM-12NOON	12NOON-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-5PM
MONDAY	INAUGURAL	INAUGURAL	RJC	RJC	RJC	-
TUESDAY	LITAN	LITAN	SANTIGOPAL	INDRANIL	INDRANIL	-
WEDNESDAY	SANTIGOPAL	PRIYANKA	PRIYANKA	KARTIK	KARTIK	REMEDIAL
THURS	PRATITI	PRATITI	PRATITI	RJC	RJC	RJC
FRIDAY	KS	KS	KS	RJC	NIRMAL	NIRMAL
SAT	REMEDIAL	TEST	TEST	TEST	VALEDICTORY	CERTIFICATE DIST.

### Course Outcome:

- Increased awareness and understanding of sustainable energy practices.
- Enhanced skills in implementing energy-efficient techniques.
- Familiarity with renewable energy sources and their applications.
- Ability to integrate sustainable principles into building design.
- Knowledge of waste management strategies for energy conservation.
- Understanding of relevant policies and regulations governing energy conservation.

Overall, the collaborative effort between the IQAC of Jamini Mazumder Memorial College and the IQAC of Buniadpur Mahavidyalaya, as per the MoU signed between the two colleges, proved to be a valuable initiative in providing students with a comprehensive understanding of sustainable energy conservation practices, equipping them with the necessary skills to contribute to a greener future.

Signature(s) of the Course Coordinator(s):

Dr. Santigopal Das Co-ordinator  
IQAC  
(Dr. Santigopal Das) Buniadpur Mahavidyalaya  
Buniadpur, D/Dinajpur  
IQAC Coordinator  
Buniadpur Mahavidyalaya  
Buniadpur  
Dakshin Dinajpur-733121  
West Bengal, India

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Principal, Buniadpur Mahavidyalaya