



BEJOY NARAYAN MAHAVIDYALAYA

(GOVT. SPONSORED)
NAAC ACCREDITED

P.O. ITACHUNA, DIST. HOOGHLY, PIN - 712147

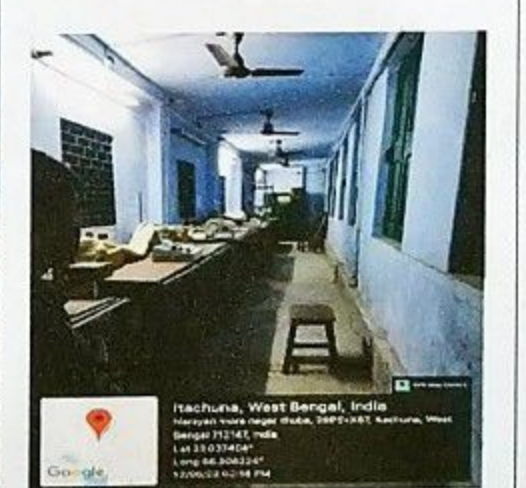
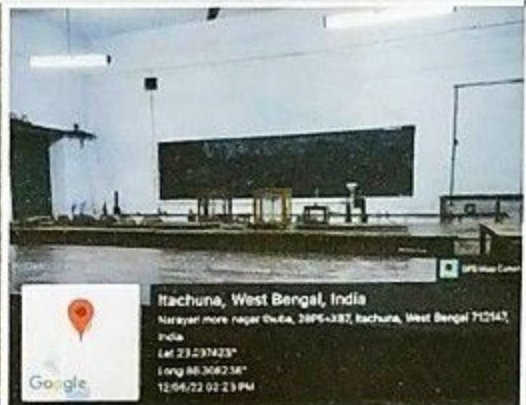
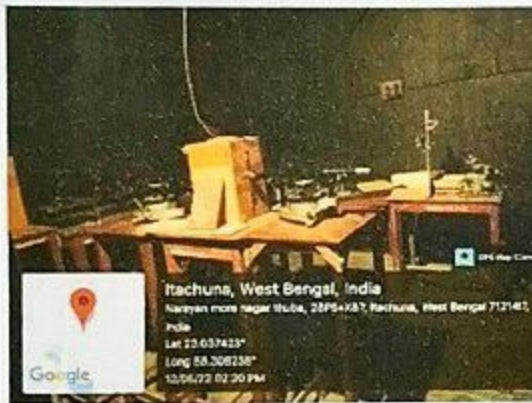
website : www.bnmv.ac.in e.mail ID : bnmv2012@yahoo.in

Ref. No.


Date. 01-03-2023

Participative and Student-centric learning activities (For metric 2.3.1)

1. Practical classes conducted in the laboratories

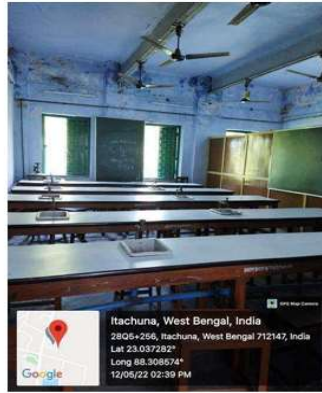


DEPARTMENT OF PHYSICS


Principal
Bejoy Narayan Mahavidyalaya
P.O. - Itachuna, Dt.- Hooghly.



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037381°
 Long 88.308804°
 12/05/22 02:41 PM



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037282°
 Long 88.308574°
 12/05/22 02:39 PM



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037381°
 Long 88.308604°
 12/05/22 02:43 PM



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037419°
 Long 88.308645°
 12/05/22 02:41 PM

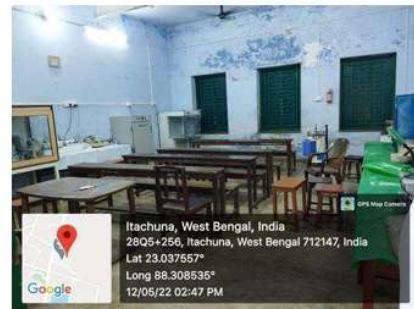
DEPARTMENT OF BOTANY



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037299°
 Long 88.308456°
 12/05/22 02:48 PM



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037299°
 Long 88.308456°
 12/05/22 02:50 PM



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037657°
 Long 88.308536°
 12/05/22 02:47 PM



Itachuna, West Bengal, India
 28Q5+256, Itachuna, West Bengal 712147, India
 Lat 23.037385°
 Long 88.308611°
 12/05/22 02:52 PM

DEPARTMENT OF ZOOLOGY



DEPARTMENT OF CHEMISTRY



DEPARTMENT OF NUTRITION



Computer Laboratory

2. Arranging seminar presentation by students



Dept. of Physics



Dept. of Mathematics

3. Organizing Science model and poster exhibitions by students during Science day where local school students are also invited

List of Scientific models, demonstrations, and poster presented by the students of the Department of Physics

A. Scientific Model Exhibition & Demonstrations:

Sr. No.	Title of Model	Name of Presenter	Participated by Student of Semester
1	DC Motor	Payel Paul & Soheni Maity	VI
2	Tesla Coil	Tamal Maity & Sumanta Roy	VI
3	Wireless Energy Transfer	Diganta Khestrapal & Sudipta Mazumder	VI
4	Energy Exchange in Compound Pendulum	Arnab Ganguly & Sumanta Roy	VI
5	Data transfer with light	Sumanta Roy	
6	3D-Holography	Pritha Ghosh & Sehenaz Sultana	IV
7	2D-Holography	Sunita Chatterjee & Satabdi Samanta	IV
8	Electromagnet	Payel Paul & Soheni Maity	VI
9	Dispersion of light by prism		VI
10	Neon Discharge tube Spectrum	Hridban Nath & Sabyasachi Chottopadyay	VI
11	Laser Diffraction		
12	SMART Dustbin	Tamal Maity	

B. Scientific Poster Presentation:

Sr. No.	Title of Poster	Name of Presenter	Student of Semester
1	The Raman Effect	Apurba Ghosh, Kushal Bhattacharjee & Subrata Das	IV
2	Journey to the Red Planet	Argha Mallick and Tuhin Chakraborty	VI
3	Solar Energy	Soumyajit Kumar, Dwaipayan Kumar & Himanshu Barik	IV
4	Optical Fiber	Rounak Banerjee, Sayan Pakhira, Naba kumar Hansda & Munsil Sarkin Mustak	IV
5	James Webb space Telescope	Sohom Pal & Tamal Maity	VI
6	God's Particle	Md Arther Mubarak	IV
7	Nanoscience & Nanotechnology		
8	Hubble space telescope	Sehenaz Sultana	IV
9	Gravitational Waves	Hridban Nath, Sabyasachi Chottopadyay, Sayan Mondal & Anirudha Bajerjee	VI

Session-2 (Oral Presentation)

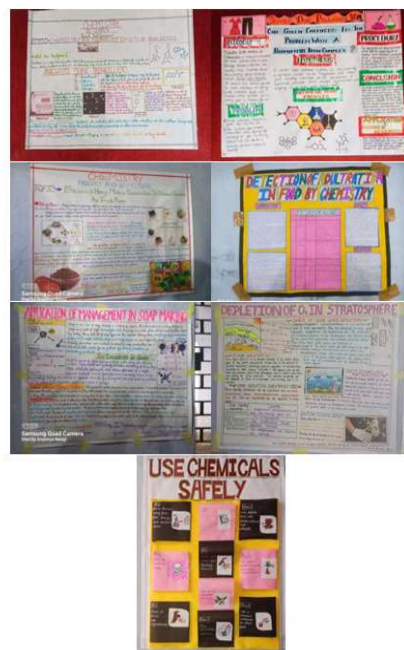
Time Duration: (2:45 PM - 3:15 PM)

Time	Title of Presentation	Name of Speaker	Student of Semester
2:45-3:00 PM	The Journey of Sir C. V. Raman	Tamal Maity & Payel Paul	VI
3:00-3:15 PM	Quantum Field Theory	Sabyasachi Chottopadyay	VI



Glimpses of Activities by the students of Department of Physics on 28th February, 2022
(National Science Day)

Exhibition by students of Physics Dept. during Science Day celebrations



Glimpses of Activities by the students of Department of Chemistry on 28th February,
2022 (National Science Day)

Posters by students of Dept. of Chemistry

4. Publishing Wall magazines for Humanities and Science departments and using the History Museum for participative learning



5. Encouraging the students to participate in national, inter-college and inter-university science workshops and poster competitions



PROJECT
VEGERATOR:
NATURAL REFRIGERATOR
FOR VEGGIES

**BEJOY NARAYAN
MAHAVIDYALYA,
WEST BENGAL**

Subhadip Das
Niva Ghosh
Taniya Sultana
Subhajit Shee

ECHO
WINNERS 2021

The
**Innovative
Thinkers**






6. Organizing Nature camps by institutional nature club (Canopy) for students




7. Field projects and Internship programmes for students



MAKAIBARI TEA ESTATES[®]
KURSEONG P.O.
(DT. DARJEELING) WEST BENGAL. PIN-734203
ESTD. - 1857
Mail : - makaibari222@gmail.com

This is to certify that

Ms. Soumiti Ghoshal

of Bejoy Narayan Mahavidyalaya, Department of Nutrition, Itachuna,
Hooghly, West Bengal - 712147 has successfully participated in the 02 days
internship programme From 25.03.2022 to 26.03.2022 at our Tea Estate &
Factory **“Sustainable Organic and Bio Dynamic
Farming Practices”**
At
Makaibari Tea Estates
Kurseong, Darjeeling District, West Bengal, INDIA





Makaibari Tea Estate
Sanjay Das
Manager
Sanjay Das
Manager
Makaibari Tea Estate

Regd. Office :- 17 R.N.Mukherjee Road, Kishore Bhawan, Kolkata 700 001 - (Ph. No. 033-22484437)

Glimpse of the tour:



Visit to makaibari tea estates by students of the Dept. of Nutrition for a short internship programme

Certificate

TO WHOM IT MAY CONCERN

This is to certify that Ipsita Samanta, Roll No. – 200340300021; Registration no- 202001039616 of 2020-21; student of B.Sc. in FOOD & NUTRITION Honours (CBCS) in Bejoy Narayan Mahavidyalaya, Itachuna, Hooghly under the University of Burdwan. This project work has done under my guidance on the topic “VISIT TO OLD AGE HOME AND REPORT PREPARATION ON NUTRITIONAL STATUS AND HEALTH CONCERN” for Documentation of the field work of CC 9 in partial fulfilments for the award of degree of B.Sc.

I am satisfied with her performance. She is now allowed to submit her project report for assessment.

Date: 01-06-2022

Place: Itachuna, Hooghly



Rimpa Kar

Teacher's signature

Department of Nutrition
B.N. Mahavidyalaya
P.O.- Itachuna, Hooghly.



Visit to an old age home by students of Dept. of Nutrition

Certificate

TO WHOM IT MAY CONCERN

This is to certify that Soumi Ghosh, Roll No. – 210340300057; Registration no- 202101049870 of 2021-22; student of B.Sc. in FOOD & NUTRITION Honours (CBCS) in Bejoy Narayan Mahavidyalaya, Itachuna, Hooghly under the University of Burdwan. This project work has done under my guidance on the topic "VISIT TO ICDS CENTRE FOR LEARNING OF PLOTTING AND INTERPRETATION OF GROWTH CHART AND CLINICAL ASSESSMENT OF NUTRIENT DEFICIENCY DISORDERS" for Documentation of the practical work of CC 4 in partial fulfilments for the award of degree of B.Sc.

I am satisfied with her performance. She is now allowed to submit her project report for assessment.

Date: 06-04-2022

Place: Itachuna, Hooghly



Rimpa Kar

Teacher's signature

Department of Nutrition
B.N. Mahavidyalaya
P.O.- Itachuna, Hooghly.



Visit to ICDS centre for project work by students of Dept. of Nutrition

Title of the Field work: Field study at Sundarban Biosphere Reserve

Name of teachers guided :- Dr. Goutam Ghosh and Dr. Parasuram Kamilya

Excursion places: - Gosaba (Tagore Bunglow , Hamilton Bunglow) , Bali island , Sajinekhali , Sudhanyakhali watch Tower , Dobanki Tiger Reserve , Sundarban Wild Safari

Date of onward journey: 04.04.2022

Journey starts – Bejoy Narayan Mahavidyalaya, Itachuna, Hooghly around 5.00 am

Route – Bejoy Narayan Mahavidyalaya to Sundarban via Canning to Godkhali , Gosaba to Sundarban Biosphere Reserve

Return journey:- Bali island to Godkhali to Canning to Sealdah to Naihati Jn to Bandel Jn and finally to Bejoy Narayan Mahavidyalaya, Itachuna, Hooghly

Details of excursion team: Total = 10 (Ten) Adults .

SL NO.	STUDENTS	SEM/YEAR	Sex with age	Roll No.	Signature
1.	Rimli Sarkar	1 st SEM	F-20	210340300049	Rimli Sarkar
2.	Souvik Chandra	6 th SEM	M-21	190340300078	Souvik Chandra
3.	Poulami Pal	6 th SEM	F-21	190340300039	Poulami Pal
4.	Sayani Biswas	6 th SEM	F-21	190340300056	Sayani Biswas
5.	Anindita Paul	6 th SEM	F-21	190340300004	Anindita Paul
6.	Suchitra Biswas	6 th SEM	F-21	190340300084	Suchitra Biswas
7.	Jytoirmoy Nandan	Ex student (6 th SEM)	M-22	180340300029	Jytoirmoy Nandan
8.	Maitri Kshetrapal	Ex student (6 th SEM)	F-22	180340300033	Maitri Kshetrapal
TEACHERS					
9.	DR. GOUTAM GHOSH		M-47	Goutam Ghosh	
10.	DR. PARASURAM KAMILYA		M-57	Parasuram Kamilya	

Parasuram Kamilya
for Head
Dept. of Botany
Bejoy Narayan Mahavidyalaya
P.O.- Itachuna, Dist.- Hooghly.

Principal
Bejoy Narayan Mahavidyalaya
P.O.- Itachuna, Dist.- Hooghly.

Field project at the Sundarban reserve by students of Dept. of Botany

Report on Study Tour

Name of the Department :- Department of History

Place (s) Visited :- Ambika Kalna Temples, Ambika Kalna, Purba Burdwan, West Bengal, India

Period of Study Tour/ Excursion/ Field Work/ Project Work :- One Day

Date : 5th March, 2022

No. of Students Participated :- 35

No. of Teachers Participated :-

Prof. Debjani Bhattacharya (Associate Professor)

Prof. Prithwish Kumar Biswas (Assistant Professor)

Dr. Abir Banerjee (Assistant Professor)

Smt. Sumana Mukherjee (SACT)

Sri Suprasanna Chatterjee (SACT)

Sri Jayanta Roy (SACT)

Sri Priranjana Bag (SACT)

Sri Koushik Chatterjee (SACT)

Sri Bivas Howlader (SACT)

Title of the Field Work/ Project Work :- To study the Temple Art, Architecture and Iconography with special reference to Bengal Temples Architecture.

Objectives :- It is a different experience from classroom learning. In their curriculum of Undergraduate Programme (Choice Based Credit System), in Skill Enhancement Courses SEC – I named 'Archives and Museums in India', 'Understanding Heritage' 'Art Appreciation: An Introduction to Indian Art' and Discipline Specific Elective named 'Life and Culture in Bengal', they are acquainted with 'Cultural Scenario in 19th Century', 'Popular Religions of Bengal', 'Architecture, Sculpture, Terracotta Art, Monastic and Temple Architecture' which they learned theoretically. This sort of one day tour is done so that students can look into a particular topic from all possible perspectives. It also enables them to learn everything. They got opportunity to learn practically beyond the ground of college premises. It has been arranged to give them deeper knowledge about their materials of study which will help them to go through this practical experience to higher studies.



Principal
Bejoy Narayan Mahavidyalaya
P.O.- Itachuna, DL- Hooghly.



Principal
Bejoy Narayan Mahavidyalaya
P.O.- Itachuna, DL- Hooghly.