

## OFFICE OF THE PRINCIPAL

### BHAWANIPUR HASTINAPUR BIJNI (B.H.B.) COLLEGE, SARUPETA

Accredited by NAAC (Second Cycle) With CGPA of 2.78 On Seven Point Scale At B++ Grade

P.O. : Sarupeta, Dist. : Barpeta, Assam, PIN : 781318

From :-

Dr. Nayan Jyoti Das, M.A., Ph.D  
Principal



Website : [www.bhbcollege.com](http://www.bhbcollege.com)

Email ID : [principalbhb2018@gmail.com](mailto:principalbhb2018@gmail.com)

[principalbhbcollege18@gmail.com](mailto:principalbhbcollege18@gmail.com)

Ph. (03666) 245513, +91 9954934342


Ref. No. : BHBC/2023/

Date : 25 / 03 / 2023

#### Seminar on 'Organic Farming' on 25-02-2023 at B.H.B. College Seminar Hall.

The department of Economics, B.H.B. College, Sarupeta organized a Seminar on 'Organic Farming' on 25<sup>th</sup> February, 2023 at B.H.B. College seminar hall. The seminar was presided by Dr. Nayan Jyoti Das, Principal, B.H.B. College, Sarupeta. The resource person of the seminar was Parikshit Chandra Bayan, Sub-Divisional Agriculture officer, Barpeta and delivered a valuable speech of 'Organic Farming'. His lecture by focusing on various issues as ecological farming or biological farming, agricultural system uses fertilizers of organic origin such as compost manure, green manure, and bone meal and places emphasis on techniques such as crop rotation and companion planting. Modern organic farming was developed as a response to the environmental harm caused by the use of Chemical pesticides and synthetic fertilizers in conventional agriculture, and its numerous ecological benefits he said. Organic farming used fewer pesticides reduces soil erosion, decreases nitrate leaching in to ground water and surface water, and recycles animal wastes back in to the farm. These benefits are counter balanced by higher food costs for consumers and generally lower yields. Indeed yields of organic crops have been found to be about 25 percent lower overall than conventionally grown crops although this can vary considerably depending upon the type of crop he said. 32 participants participated the seminar. Mr. Phanidhar Mech, Assistant Professor, department of History and co-ordinator of I.Q.A.C, B.H.B. College also talked about the organic farming. The seminar was anchored by Krishna Das, student of economics, B.H.B. college. The Seminar was ended with the vote of thanks offered by Prabodh Kalita, Assistant Professor, department of economics, B.H.B. College, Sarupeta.



  
Principal  
B.H.B. College, Sarupeta

# SEMINAR ON ORGANIC FARMING

Organised by Department of Economics  
B.H.B. College

Resource Person: **Mr. Parikshit Chandra**  
Bayan, Sub-divisional Agriculture Officer ,  
Barpeta

Date:11-04-2023

Venue Digital Classroom



## Seminar on Organic Farming

Dr. Nayan Jyoti Das

Mr. Mofazzal Hussain

Mr. Prabodh Kalita

Mr. Nayan Jyoti Talukdar

Dr. Diganta Borgohain

Mr. Nabamoni Saikia

Dr. Kalpana Baishya

Dr. Namita Das

Preeti Rekha Dutta

Swastishree Saikia

Dr. Purabi Talukdar

Dr. Dipti Kalita

Mr. U.N. Barman

Mr. Phanidhar Mech

Bhaswati Kalita

Bhaskar Jyoti Sarma

Mr. Sumit Ghosh

Hrishikesh Bharadwaz

Samalay RN Kashyap

Samani Swargiary

Sudakshina Talukdar

Partha Pratim Das

Saurav Deka

Krishna Das

Viki Choudhury

Sankudip Das

Saurav Kalita

Khagori Baruah

Hiyangkana das

Jit Jyoti Talukdar

Bitumoni Boro

Farida Khanoum

Vivamoni Nath

Leena Patgiri

Arunima Nath

Meghali Barman

Gitika Ramchiary

Saurav Das

Sahida Khatun

Asma khatun

Pinku Basumatary

Madhusmita Talukdar

Rani Kalita

Nayanjyoti Talukdar

Mrinmoy Baishya

Krishna Das

Dadere Ramchiary

Swarasati Ramchiary

Barasha Boro
Jimi Nurzary
Bhabajyoti Tahbilar
Bijit Das
Manik Barman
Nur Islam
Ripun Choudhuri

