

Workshops/Seminars/Webinars organised
Academic session: 2020-2021

REPORT

- 1. Name of the programme:** National level Webinar on ‘Physics via Computer Simulation’
- 2. Date:** 28/06/2020 (11.00 am to 12.30 pm)
- 3. Organized by:** Department of Physics, B. N. College, Dhubri.
- 4. Name of resource person:** Dr. Rakesh Moulick
Assistant Professor
Department of Physics
School of Chemical Engineering and Physical Sciences
Lovely Professional University,
Phagwara, Punjab 144411, India
- 5. Numbers of participant:** 830 (Faculty and student)
- 6. Online platform:** Google Meet, Facebook live, and live streaming at college website

In the last few years, computer simulation and programming have received significant attention due to its specific advantage, like easy access, cost-effectiveness, etc. These particular media can able to simulate numbers of the sophisticated experimental set up effectively as well as can able to solve large physics-based mathematical equations in a small interval of time.

Keeping these critical aspects in our mind, the department of Physics B. N. College has decided to organize a nationallevel webinar on the same topic for popularization and get information about it. As a result of active support from Principal and co-ordinator IQAC of B. N College, the department organized a national level webinar on the topic “Physics via Computer Simulation” on 28th June 2020. To address the same issue we have invited Dr. Rakesh Moulick, Assistant professor, Dept. of Physics Lovely Professional University, Phagwara, Punjab. We have received a great response from different parts of India, including students, faculties, and research scholars. More than eight hundred participants were registered for the program. The session was live in three different online media, namely, google meet (with about 115 participants), facebook live and live streaming at the college website.

The program was formally inaugurated by Dr. Dhruva Chakraborty, Principal, B. N. College, Dhubri. Resource person, Dr. Moulick started his speech with the importance of computer simulation in Physics. He highlighted the finding of Numerical solution of the Heat diffusion equation and Laplace equation, using a finite difference approach. In his presentation, he had used python code to solve the

above mention equations in one and two dimensions. Dr. Moulick provided the live demonstration of running the respective codes. The speech was ended with a lively interaction session of about half an hour. At last, the webinar was ended with the vote of thanks offered by Dr. Hiten Sarma, Head of the department of Physics, B N College.

National Level Webinar
on
Physics via Computer Simulation
Organised by :
Department of Physics,
B. N. College, Dhubri

Date and Time: 28-06-2020, From 11.00 AM to 12.30 PM
Registraton link : <http://bncollege.co.in/nlw.php>

Who can join?
Students pursuing TDC in Physics,
and interested faculties of Physics
may also join

Hurry up !!!
Only limited seats are
available.
All the participants will be
provided with
e -certificate after
submission of the feedback

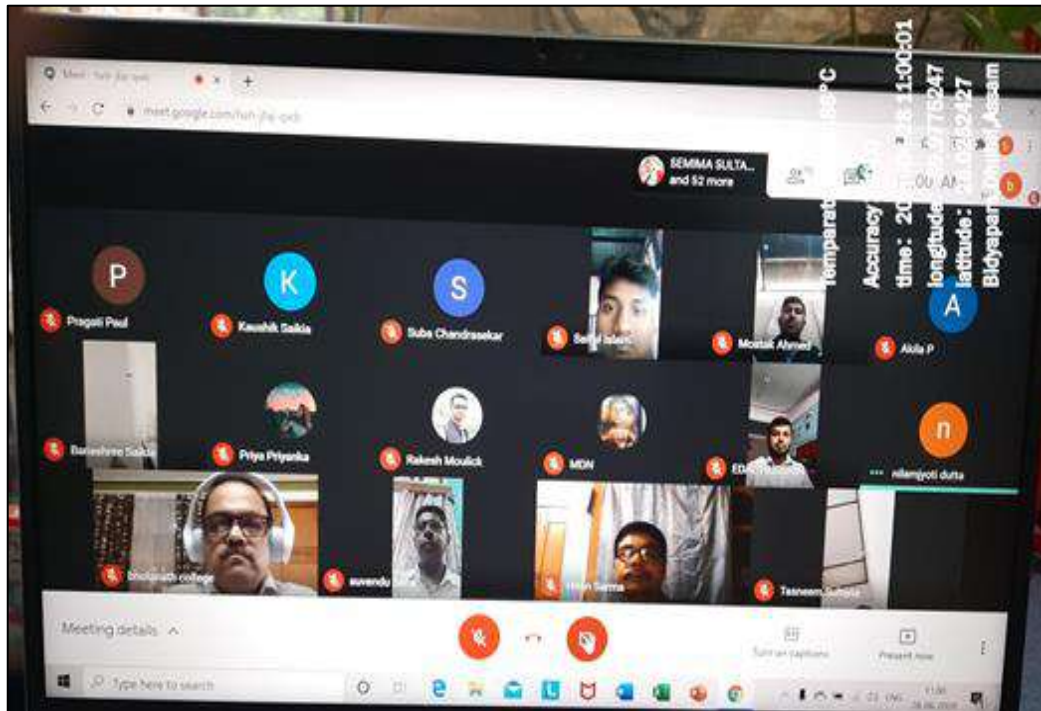
Contact
Nilam Jyoti Dutta
M.no. 9957766969

Technical Support
9435327222

Resource person
Dr. Rakesh Moulick,
Assistant Professor,
Department of Physics
School of chemical engineering
and physical sciences
Lovely Professional University
Phagwara, Punjab 144411, India

Flyer of the Webinar

The screenshot shows a Google Meet interface during a webinar. The main content area displays the webinar flyer from the previous image. The flyer text is: "Physics via Computer Simulation Webinar - 28th June, 2020 Organized By: Department of Physics B N College, Dhubri, Assam". Below this, it lists the resource person: "Dr. Rakesh Moulick, Department of Physics, School of Chemical Engineering & Physical Sciences, Lovely Professional University, Phagwara, Punjab-144411". The Meet interface includes a top bar with the presenter's name "Rakesh Moulick is presenting" and a participant list on the right with names like "Akila P and 100 more", "Rakesh Moulick", "Bluyalpara, Dhubri, Assam", "Nilamjyoti dutta", "suwendu Saha", "EBA HUSSAIN", "Pritham Sore P.", and "Mostak Ahmed". The bottom of the screen shows the Windows taskbar with the time 11:14 on 28-06-2020.



Few snapshots of the webinar

REPORT ON THE STATE LEVEL WEBINAR

1. Name of the programme:- State level webinar on ‘Fish diversity of N.E India and cumulative aquaculture approaches : alternative livelihood opportunities of Rural Assam in Pandemic era’

2. Date:- 04/07/2020.

3. Organised by:- Department of Zoology, B.N.C college, Dhubri, Assam.

4. Resource persons name & affiliation:- Dr. Dandadhar sarma,

Professor, Department of Zoology, Gauhati University

5. No. of participants – 157

6. Few lines of the topic discussed:-

Dr. Dandadhar Sarma has explained about the fish Diversity and cumulative Aquaculture approaches as an alternative livelihood opportunity of Rural Assam during pandemic era. He has given an idea to study the morphometry of fish species to young budding researchers. He has mentioned about the various facilities having in the SAP and Biodiversity centre of Gauhati University. As a part of achievement through his research, he has revealed that seven new species have been described/discovered by his team (E.g. *Badis pancharatnaensis*). He has also mentioned that more than 31% existing fish fauna have been regarded as ornamental fish having high Market demand from NE India.



Who can join?
Students pursuing
TDC in
Zoology, and
interested faculties
of Zoology may
also join.

State Level Webinar
on
"Fish Diversity of NE India and
Cumulative Aquaculture Approaches: alternative livelihood opportunities of rural Assam in
Pandemic era"

Organised by
Department of Zoology,
B. N. College, Dhubri, Assam

Resource Person

 **Prof. Dandadhar Sarma**
Department of Zoology,
Gauhati University &
Coordinator, Aquaculture
and Biodiversity Center
Gauhati University

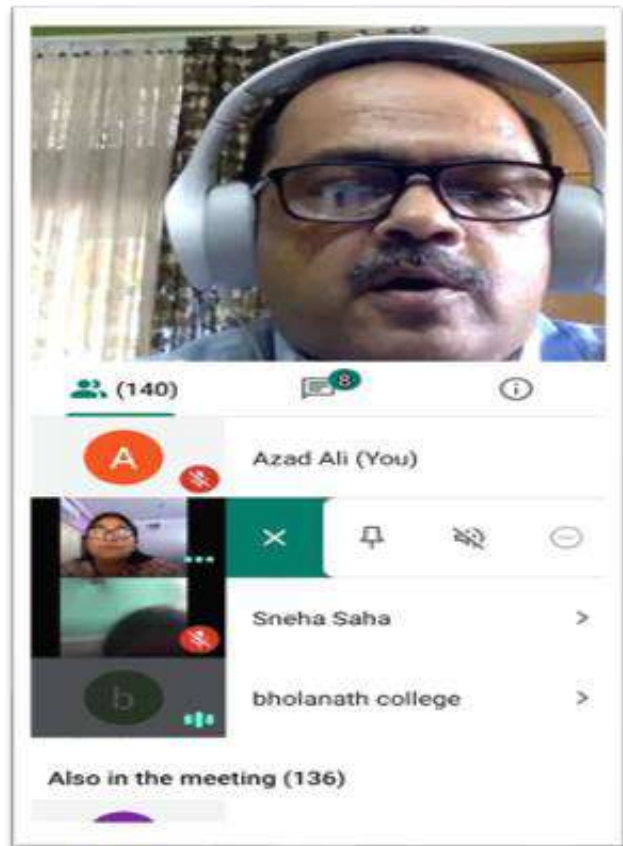
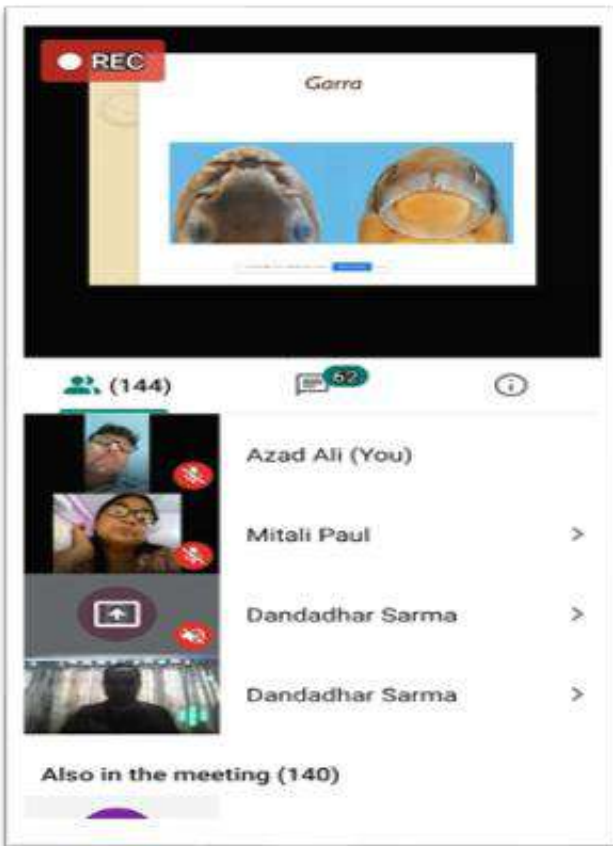
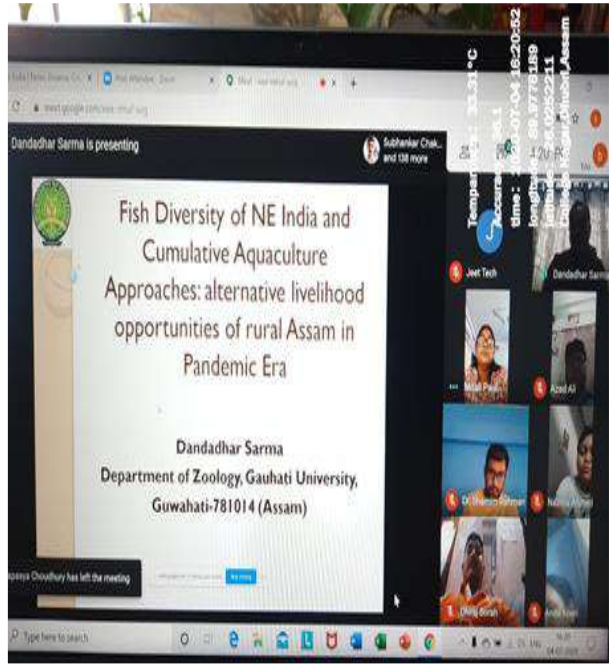
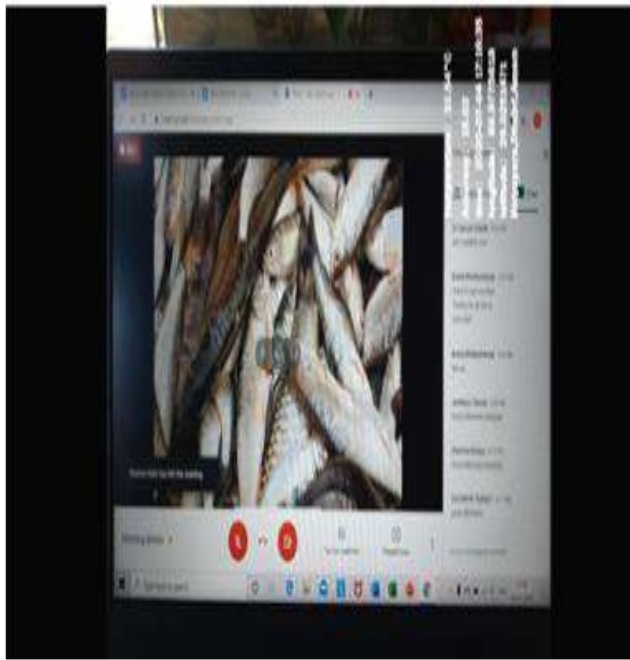
Date 04-07-2020
Time From 4.00 PM to 5.30 PM
Registration Link
<http://bncollege.co.in/web-zoology.php>

All the participants will be provided with e -certificate after submission of the feedback

Contact
Mitali Ghosh Paul
M. No. 8638104048

Contact for Technical Support
+91 9435327222

Flyer of the Webinar



Snap shot of the webinar

REPORT

DEPARTMENT OF ASSAMESE

B. N. College, Dhubri

Topic	:	National Webinar on Mobile Theatre of Assam in the Epidemic Covid-19 (Corona) Scenario
Date	:	20 th July, 2020.
Inaugurator	:	Dhrubajyoti Sarma, Prominent Writer, Dramatist, Actor.
Resource Person	:	Dr. Pranjit Bora, Department of Assamese, Chairperson, Centre for Studies in Philosophy, Dibrugarh University. Dr. Bhaskarjyoti Sarma, Associate Professor, Anundoram Barooah Institute of Language, Art and Culture.
No. of Participants	:	104

A Brief Report of the Webinar

The Department of Assamese, B. N. College, Dhubri organised a national webinar on 'Mobile Theatre of Assam in the Epidemic Covid-19 (Corona) Scenario' on 20th July, 2020 from 11.00 A.M. At the beginning, Welcome address was delivered by Dr. Dr. Dhruba Chakraborty, Principal, B.N. College, Dhubri, Dr. Susmita Sen Gupta, Co-ordinator, IQAC gave a short speech on the academic activities of the college. This Webinar has inaugurated by prominent writer and Dramatist Dhrubajyoti Sarma.

Famous mobile theatre actor Mridul Bhuyan delivered a lecture on the present situation of the actors and other technical staff of mobile theatres. One of the resource person Dr. Pranjit Bora, Department of Assamese, Dibrugarh University delivered a valuable and informative lecture on the topic. He briefly discussed on the policy of cultural affairs of India Government.

Another resource person Dr. Bhaskarjyoti Sarma, Associate Professor, Anundoram Barooah Institute of Language, Art and Culture elaborately discussed on the present problem of mobile theatre and artists of their groups. In Covid situation Government and Public has great responsibilities to save and support the valuable culture of our societies. The Webinar was moderated by Dr. Upendrajit Sarma, Associate Professor, Department of Assamese, B. N. College, Dhubri.

Webinar on

কভিড -19 (কৰ'না মহামাৰী) ৰ প্ৰেক্ষাপটত অসমৰ ভ্ৰাম্যমাণ নাট্য -সংস্কৃতি
 Mobile Theatre of Assam in the Epidemic Covid-19 (Corona) Scenario

Organised by :
 Department of Assamese,
 B. N. College, Dhubri

Date: 20-07-2020, From 11.00 AM

Registration link: <http://bncollege.co.in/webas.php>

Resource person
 Dr. Bhaskarjyoti Sarma
 Associate professor
 Anundoram Borooh
 Institute of Language,
 Art and Culture

Resource person
 Dr. Pranjit Bora
 Department of Assamese
 Chairperson, Center for Studies
 in Philosophy
 Dibrugar University.

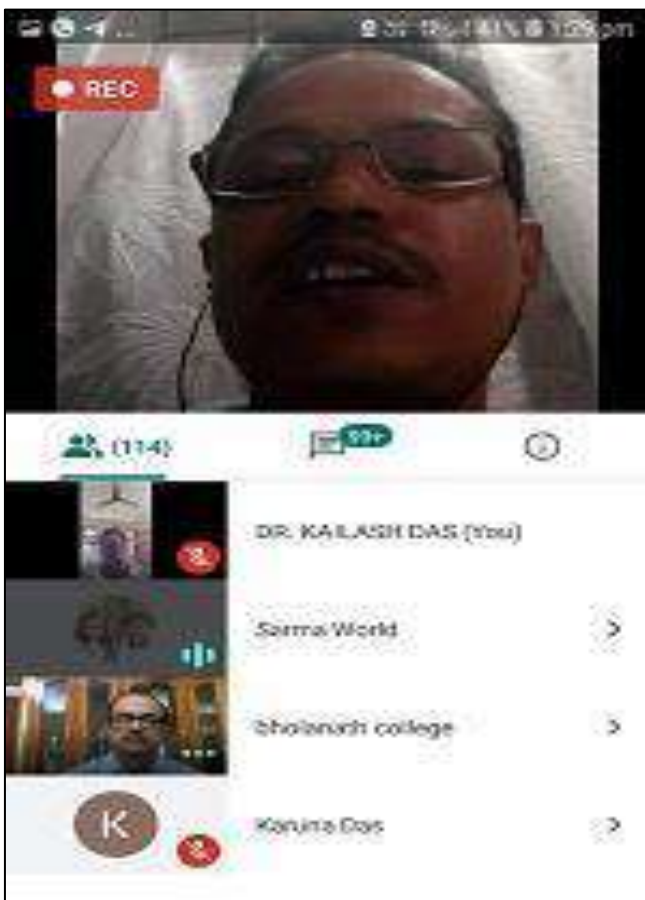
Inaugurator
 Dhruvajyoti Sarma
 Prominent Writer, Dramatist,
 Actor.

All the participants will be provided with e –certificate after submission of the Feedback

Hosting on
GOOGLE MEET
 NOTE : Google meet link will be
 provided at 9.00 PM, 19-07-2020

Coordinator
 Dr. Upendrajit Sarma
 Associate professor
 Department of Assamese
 Bholanath College, Dhubri.
 Contact: 9431529874

Flyer of the webinar



Snap shot of the programme

Report on the National Webinar

1. **Name of the programme:** National Webinar on ‘Remote Sensing: It’s Application in Biological Sciences’
2. **Date:** 24/07/2020.
3. **Organised by:** Department of Botany, B. N. College, Dhubri, Assam.
4. **Resource person’s name and affiliation:** Dr. K. K. Sarma, Scientist SG & Deputy Director, North Eastern Space Application Centre, Department of Space, Govt. of India, Meghalaya, Umiam – 793103.
5. **No. of participants:** 100.
6. **Few lines of the topic discussed:** Dr. K. K Sarma has briefly focused on the concept of GIS and GPS before explaining the core applications of remote sensing. Subsequently, Dr. Sarma has also explained how the remote sensing and GIS technology can be effectively used in different areas of biological sciences citing examples of forest type, biodiversity mapping and monitoring, remote sensing and GIS based forest working plan input preparation, species distribution model, in-situ conservation of medicinal plants, site suitability for plantation of specific plants, wildlife habitat suitability etc.



National Webinar
on
"Remote Sensing: It's Application in Biological Sciences"

Organised by :
Department of Botany,
B. N. College, Dhubri, Assam

24-07-2020, 11 AM - 12:30 PM

Registration link:
<http://bncollege.co.in/rs.php>

Who can join?
Students, Research scholars & faculties of Biological Sciences

Resource Person
Dr. K. K. Sarma,
Scientist 5G & Deputy Director,
North Eastern Space Application Centre,
Department of Space, Govt. of India, Meghalaya, Umiam - 793003

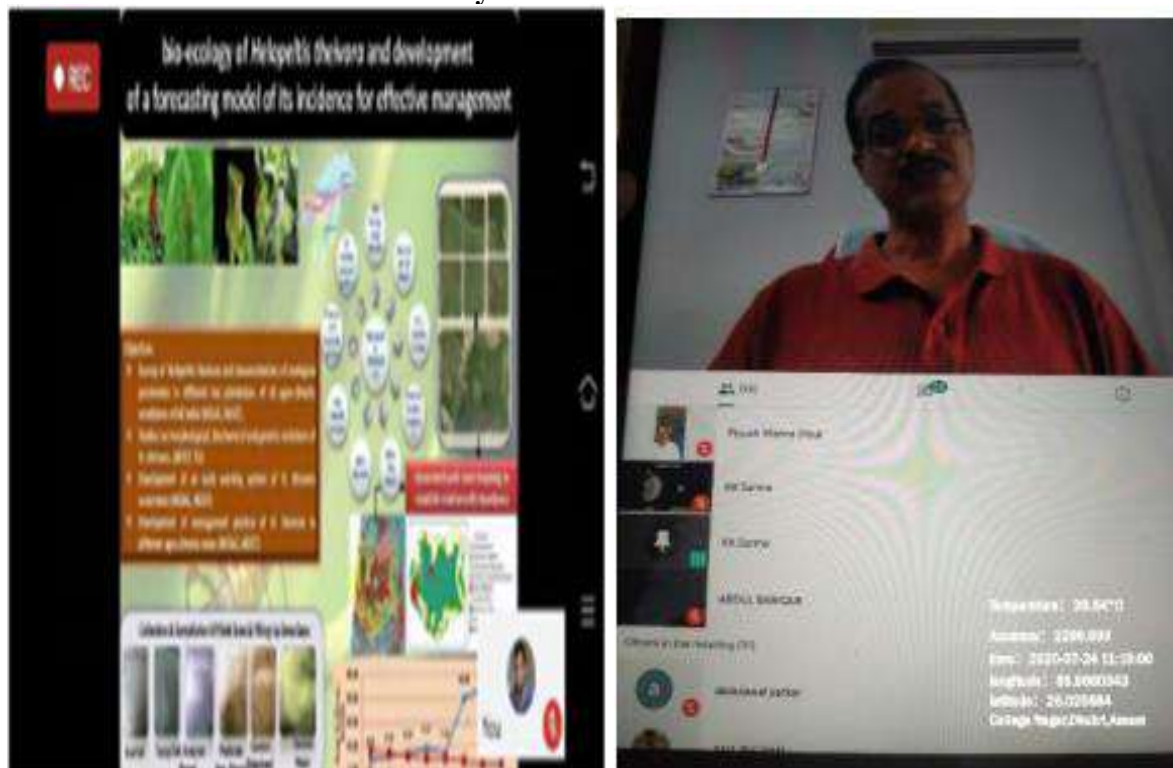
All the participants will be provided with e-certificate after submission of the feedback

Hosting on **GOOGLE MEET**

NOTE : Google meet link will be provided at 9:00 PM, 23-07-2020

Contact
Dr. Piyush Kumar Mishra
M. No. 8638000686

Flyer of the webinar



Few snapshots of the webinar

REPORT

International Webinar On ‘Insight into the Research in Chemistry’

1. Name of the programme: International Webinar On ‘Insight into the Research in Chemistry’

2. Date: 25/07/2020.

3. Organised by: Department of Chemistry, B. N. College, Dhubri, Assam.

4. Resource person’s name and affiliation:

- Dr. Suresh Borra
Synthetic Organic Chemist, Toronto Research Chemicals-LGC, Toronto, Canada
- Dr. Brijesh Pare
Prof. and Head, PG Department of Chemistry, Madhav Science Post Graduate College, Ujjain, Madhya Pradesh, India

5. No. of participants: 150

6. Brief report of the webinar:

Research in any area plays a crucial role in developing and broadening the knowledge on that particular area. Specially, in the present scenario of COVID-19 pandemic, it is the research only which is proved to be successful in providing the way to the much-needed solution. Keeping this fact in mind, the **Department of Chemistry, B. N. College, Dhubri, Assam, India** organized an **International Webinar** on ‘*Insight into the Research in Chemistry*’ on **25th July, 2020** at 10 am to 12.30 pm on Google meet as well as on facebook platform. Around 152 participants including faculty members as well as both UG and PG students of different colleges and universities of India and abroad actively participated in the webinar.

The webinar was inaugurated by Dr. D. Chakraborty, Principal, B. N. College, Dhubri, Assam, India. The first Resource person for the webinar was **Dr. Suresh Borra, Synthetic Organic Chemist, Toronto Research Chemicals-LGC, Toronto, Canada**. He delivered his talk on ‘*Total synthesis of biologically active natural products 2-epi narciclasine, pestynol and Sanctolide-A*’. He nicely elaborated the specific topic as well as provided valuable information regarding the process of doing research in any particular area of interest. The participants particularly the students were very motivated by hearing his particular journey in the area of research.

The second Resource person for the webinar was **Dr. Brijesh Pare, Prof. and Head, PG Department of Chemistry, Madhav Science Post Graduate College, Ujjain, Madhya Pradesh, India**. The topic of his presentation was “*Exploring the scientific processes through the discovery of Oxygen by Joseph Priestly*”. He described the topic very well with simple explanation which really was successful to attract the interests of the participants. He also gave his valuable suggestions regarding the building of career in research after UG level. The participants were well benefitted from his talk. Finally, the webinar was ended

with vote of thanks which was delivered by Prof. Shahidul Islam, Associate Prof. and Head, Department of Chemistry, B. N. College, Dhubri, Assam, India. The webinar was coordinated by Dr. Malabika Borah, Assistant Professor, B. N. College, Dhubri, Assam, India.

An International Webinar
on
“Insight into the Research in Chemistry”

Organized by
 Department of Chemistry,
 B. N. College, Dhubri, Assam

Registration link: <http://bncollege.co.in/webchem.php>

25th
July
 10 AM - 12:30 PM

Hosting on
GOOGLE MEET

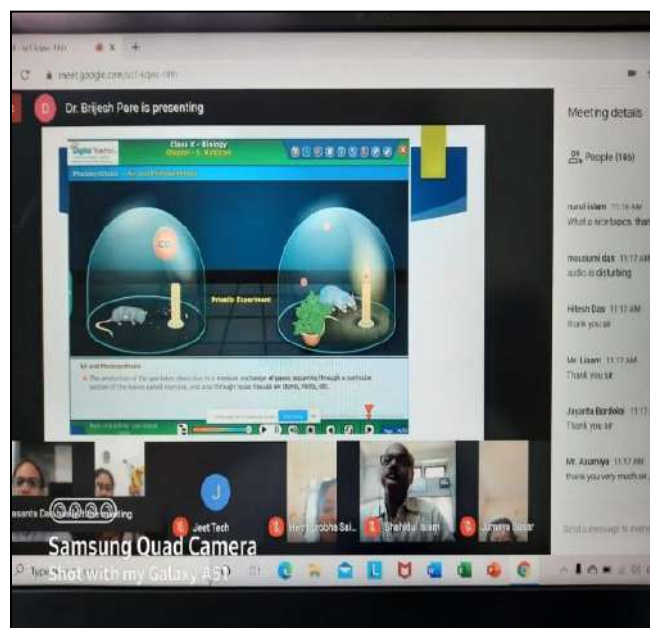
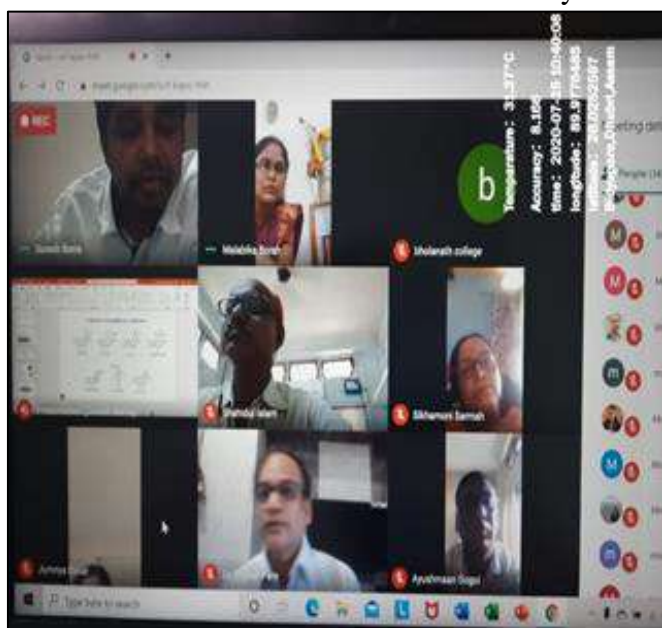
NOTE : Google meet link will be provided at 9:00 PM, 24-07-2020

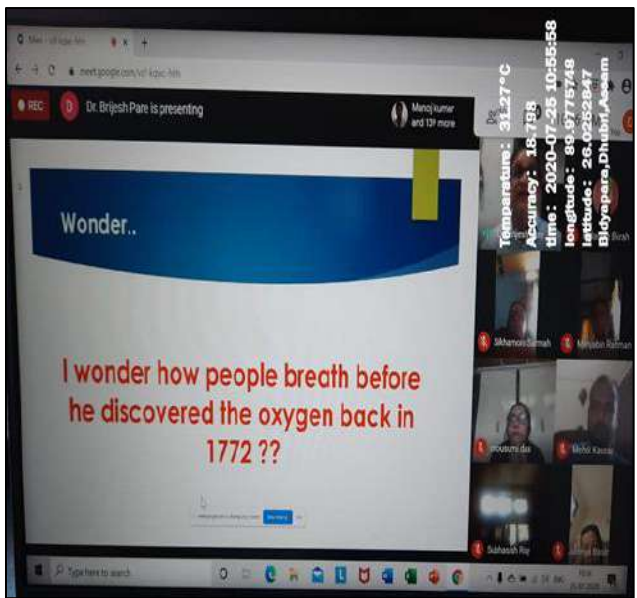
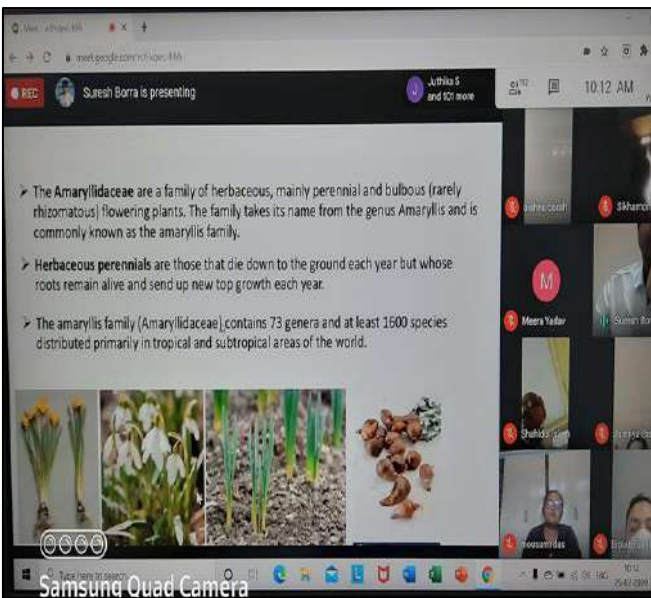
UG and PG students & Faculties of Chemistry are invited to join
 All the participants will be provided with e-certificate after submission of the feedback

	Resource Person Dr. Suresh Borra Synthetic Organic Chemist, Toronto Research Chemicals-LGC, Toronto, Canada		Resource Person Dr. Brijesh Pare Prof. and Head, PG Department of Chemistry, Madhav Science Post Graduate College, Ujjain, Madhya Pradesh
---	---	---	---

Coordinator: Dr. Malabika Borah (9954494285)

Flyer of the Webinar





Snapshot of the webinar

REPORT

Name of the Programme: Live Awareness Webinar on ‘Opportunities in Plastic Sector and Role of CIPET’

Date: 27/07/2020 to 30/07/2020 (10.00 a m to 12.00 noon and 2.00 to 4.00 pm)

Organized by: Career Counselling and Placement Cell, B. N.College, Dhubri (In collaboration with CIPET, Changsari, Assam)

Numbers of participant: 92 (student)

A four days webinar was organised by the Career Counselling and Placement Cell of the college with active collaboration of CIPET, Changsari, Assam. The webinar was held from 27.07.2020 to 30.07.2020 via online mode (ZOOM).

The aim of the program was to aware our final year students, mainly from science background about the different opportunities in the field of plastic technology. In the initial day of the program, an inauguration function was held where Dr. Dhruva Chakraborty, Principal, B. N. College and Mr. Imo Thiyam Director, CIPET uttered the inauguration speech. Mr. Nilam Jyoti Dutta, co-ordinator of Career counselling and placement cell of B. N. College had explained the purpose of the webinar. A total of 92 students from the college had attended the four days webinar. The programs were carried out under the supervision of Mr. Rati Kanta Das, head of the training division of CIPET.

On the last day, a valedictory program was organised in the last session, where the participants shared their views on the four days program. In his conclusion speech, the director of CIPET assured to provide the necessary help to the participants for establishing their business in the line of plastic technology and to become an entrepreneur.



Programme Coordinator

Mr. Nilam Jyoti Dutta

Assistant Professor in Physics

&

Coordinator, CCPC, B N College



**Live Awareness on
'Opportunities in Plastic Sector & Role of CIPET'**

Organised by,

Career Counselling & Placement Cell, B N College

In collaboration with,

CIPET, Assam

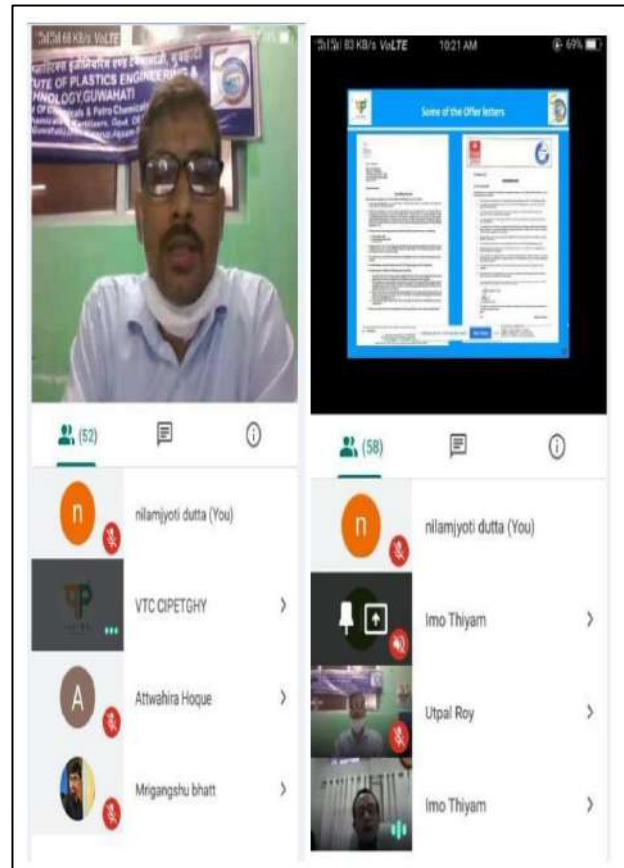
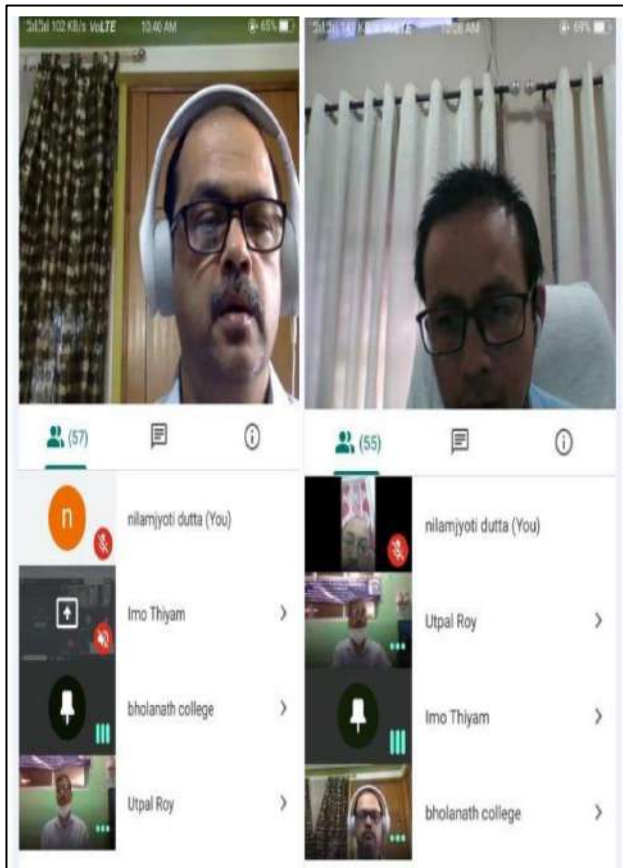
COURSE OBJECTIVES

To aware the final year science students about the career opportunities in the plastic technology field.

DATE: 27/07/2020 Time: 10 am

REGISTRATION IS FREE

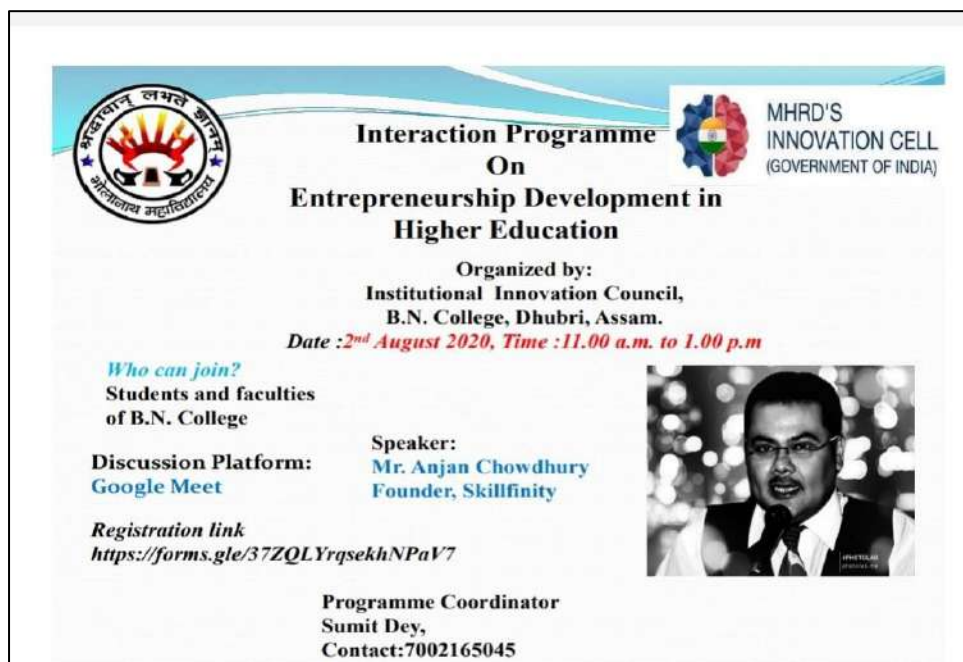
Brochure of the programme



Few snap shot of the programme

REPORT

Name of the Programme	Interaction Programme on ‘Entrepreneurship Development in Higher Education’
Date	02-08-2020
Organized by	Institutional Innovation Council, B.N. College
Name of the Resource Person	Mr. Anjan Chowdhury, Founder, Skillfility



Flyer of the Programme

Number of Participants 100

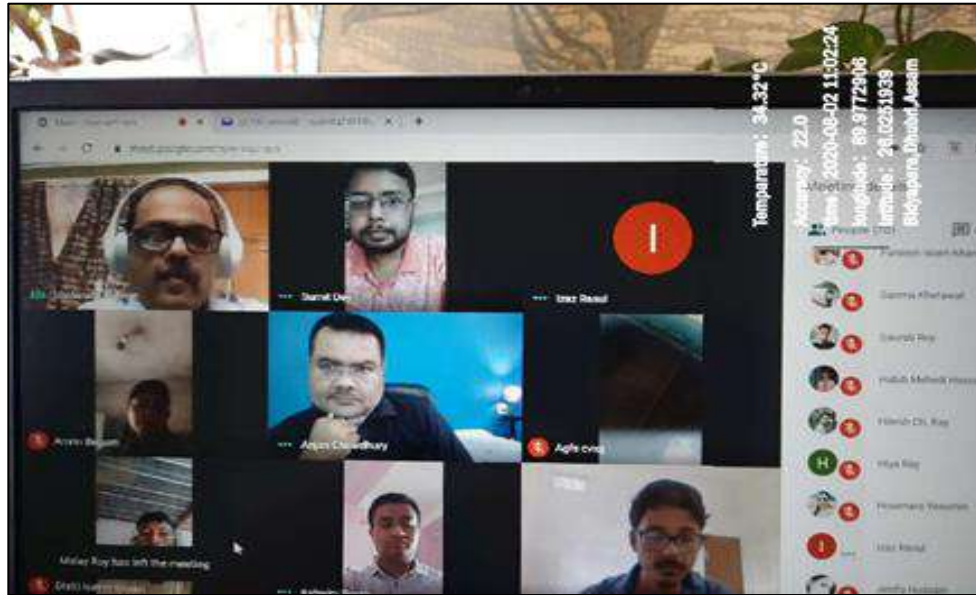
About the Programme

The Institutional Innovation Council, B.N. College Dhubri has organized a one day interaction programme on Entrepreneurship Development in Higher Education on 2nd August 2020 (via Google Meet platform) from 11.00 a.m. to 1.00 p.m. The main objective of the programme is to encourage the students to explore their career possibilities in the field of entrepreneurship. The programme has been started with the inauguration speech by Dr. Dhruva Chakrabartty, Principal and President, IIC, B.N. College. In his inaugural speech Dr. Chkrabortty has highlighted the importance of Institutional Innovation Council in Higher Educational Institutions.

Mr. Anjan Chowdhury, founder of Skillfility has been invited as the resource person for the webinar. Mr. Chowdhury has pointed out how entrepreneurship can be an attractive career option. He has

shared many stories of successful entrepreneurs and also highlighted how prosperity of the country in general, can be ensured through entrepreneurship.

The student raised many important questions during the interaction programme which were addressed by honourable resource person.




Snap shot of the programme

REPORT

Name of the Programme	:	National Webinar on ‘Inflation and Supply Chain Dynamics’
Date	:	08.08.2020
Organized by	:	Department of Statistics in collaboration with IQAC, B.N. College, Dhubri
Name of the Resource person	:	Dr. Sanjib Bordoloi Director Department of Statistics and Information Management Reserve Bank of India, Mumbai
No. of participants	:	103
About the programme	:	

The webinar was inaugurated by Dr. Dhruva Chakraborty, Principal, B.N. College, Dhubri. Dr. B. K. Sarmah, Head of the department of Statistics explained how various price Statistics were compiled in India and the steps followed to compile the Consumer Price Index (CPI). A brief introduction of Dr. Sanjib Bordoloi was given by Dr. Nityananda Barman, Assistant Professor, Department of Statistics.

In his speech, the resource person, Dr. Sanjib Bordoloi explained Price Statistics in India, Measuring Consumer Price Statistics, Supply Chain Dynamics of Selected Commodities, Empirical Analysis on Inflation, etc. Dr. Bordoloi also discussed the application of Statistical modeling to explain inflation of differently behaved Commodities. After a lively interaction, the vote of thanks was offered by Dr. Susmita Sen Gupta, Co-ordinator, IQAC, B.N. College, Dhubri.




B.N. College Dhubri

National webinar on Inflation and Supply Chain Dynamics

Registration link: <http://bncollege.co.in/web-stat.php>

Organised By
Department of Statistics, B.N. College, Dhubri
In collaboration with
IQAC, B.N. College, Dhubri

RESOURCE PERSON




Dr. Sanjib Bordoloi
Director, Department of Statistics
and Information Management
Reserve Bank Of India, Mumbai

Date:
8th August'2020

TIME
11:00 AM

All the participants will be provided with e-certificate after submission of the feedback

 **Hosting on
GOOGLE MEET**

NOTE : Google meet link will be provided at 9.00 PM, 07-08-2020

Programme coordinator

Dr. Brajendra Kanta Sarmah
Associate Professor and Head
Dept. Of Statistics

Dr. Mityananda Barman
Asstt. Professor
Department of Statistics

Flyer of the webinar



CPI : IW, RL, AL and UNME

- > For Specific section of people (mainly for specific segment of the population)
- > Monthly frequency
- > Methodology: Laspeyres Price Index

	Industrial Workers (IW)	Rural Labourers (RL)	Agricultural Labourers (AL)	Urban Non-Manual Employees (UNME)
Base Year (Previous base)	2002 (1987)	1986-87 (1960-61)	1986-87	1986-87 (Dropped new)
Compiler/Classification	Indian Labour Bureau	Indian Labour Bureau	Indian Labour Bureau	N/A
Time Lag	1 month	Around 20 days	Around 20 days	30 Urban centers
Coverage	78 industrial centers	600 villages	600 villages	58 Urban centers
Weighting Diagram	Food 40.0%, Fuel & Light 6.0%, Housing 15.0%, Clothing & Bed 6.0%, Misc. 33.0%	Food 44.0%, Fuel & Light 7.0%, Clothing & Bed 5.0%, Misc. 44.0%	Food 49.0%, Fuel & Light 3.0%, Clothing & Bed 1.0%, Misc. 47.0%	Food 43.0%, Housing 30.0%, Clothing & Bed 1.0%, Misc. 26.0%

Snap shot of the webinar

Report on the National Webinar

1. **Name of the programme:** National Webinar on “Reading Poetry: Enjoyment, Appreciation and Understanding”
2. **Photo of the flyer:**



B.N. College, Dhubri
www.bncollege.co.in

National Webinar
on
**Reading Poetry:
Enjoyment, Appreciation
and Understanding**

Organized by,
Department of English
B. N. College, Dhubri

Registration link : <http://bncollege.co.in/webeng1.php>

Resource person

 **Dr. Sanjeev Kumar Nath**
Associate Professor,
Dept. of English,
Gauhati University


Date : 23-08-2020
Time : 11 am

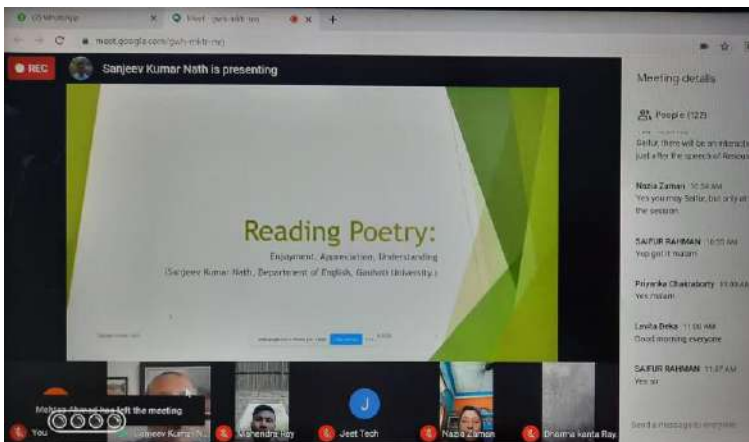
Hosting on **GOOGLE MEET** NOTE : Google meet link will be provided at 9.00 PM, 22-08-2020

E –certificate will be provided to the participants after submission of feedback

Contact Dr. Nazia Zaman Mobile no. 9957094922

3. **Date:** 23/08/2020.
4. **Organised by:** Department of English, B. N. College, Dhubri, Assam.
5. **Resource person's name and affiliation:** Dr. Sanjeev Kumar Nath, Associate Professor, Department of English, Gauhati University
6. **No. of participants:** 237
7. **Few lines of the topic discussed:** Dr. Sanjeev Kumar Nath spoke on Poetry as a seen from a common angle and then went forward to talk about the sense of relief or leisurely enjoyment that we get while going through a poem. However this enjoyment doesn't come with all poetry as a great variety of poems has arose since the first poems were written and not all of them carry the ecstasy of poetic dreamy world. He cited several poems where the lines are written in order that some tradition, culture or even despicable actions are appreciated. Dr. Nath further introduced some of the poetic styles and metres that are often used to recreate the thoughts of the poet as exactly as possible. Some of the seldom known functions that poetry can play in the society were also discussed to some extent.

8. Few snap shot:



Submitted by: **Dr.Nazia Zaman**
Programme Coordinator.

REPORT

Name of the programme: Webinar on “Entrepreneurship & Start Ups”.

Date: 02/10/2020 (11.00 A. M. to 12.30 P. M.)

Organized by: Career Counselling and Placement Cell, B. N.College, Dhubri (In collaboration with UPES and Pearl Academy)

Name of resource person: Dr. Ajay Jha, and Mr. Saurabh Shanu, Assistant Professor, UPES, University.

Numbers of participant: 78 (student)

Online platform: ZOOM

Every year, in India, 2nd October is celebrated as Gandhi Jayanti the birthday of our “national father” Mahatma Gandhi. In connection to that, the Career Counselling and Placement Cell of the college, with active collaboration with UPES and Pearl Academy, organized a webinar on the day 02/10/2020 to show our respect and homage to the great personality. The webinar was held from 11.00 am via the online platform ZOOM. The title of the webinar is fixed as ‘Entrepreneurship & Start-Ups’, which meet one of the essential dreams of “Mahamanav,” i.e., the self employability.

Open for all degree students of B. N. College, Dhubri

LET'S DISCOVER THE ENTREPRENEUR IN YOU!

Webinar on Entrepreneurship & Start Ups.

Organised by Career Counselling and Placement Cell B. N. College, Dhubri

In association with UPES and Pearl Academy

Resource Person

Mr. Ajay Jha
Asst. Professor, UPES

Moderator

Mr. Mohit Nagpal,
Asst. Professor
UPES

Online platform:
Zoom

Date: 02/10/2020
Time: 11.00 A.M

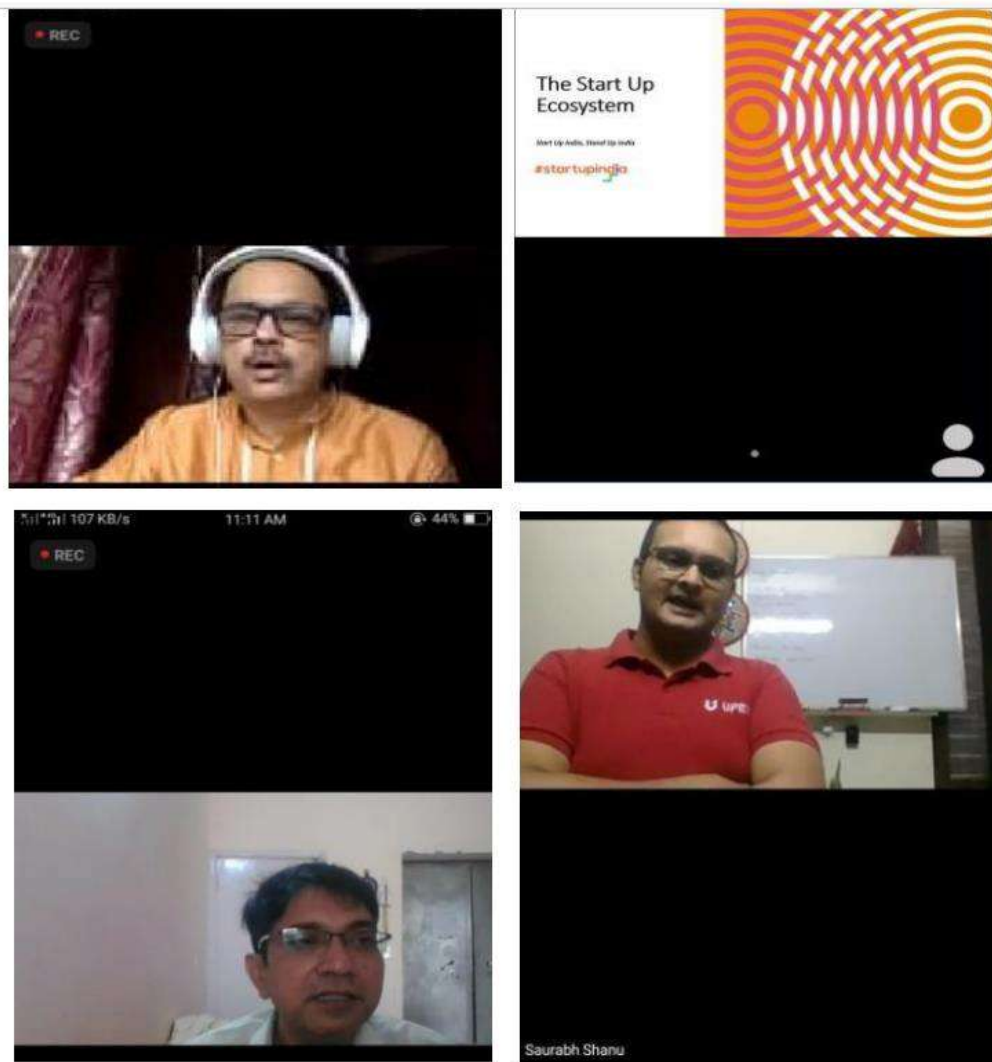
Registration link for the webinar:
<https://forms.gle/6wYqQYFAJNTPy2V16>

UPES
UNIVERSITY WITH A PURPOSE

Pearl Academy

“The future depends on what you do today”.
-Mahatma Gandhi

Flyer of the programme



Snap shot of the programme

The webinar aims to create awareness amongst our degree students on different aspects of an entrepreneur and how to star up an establishment. At the beginning the program was inaugurated by Dr. D. Chakraborty, Principal, B. N. College, Dhubri. A total of 78 students from the college had attended the webinar, where Dr. Ajay Jha and Mr. Saurabh Shanu were acted as resource persons. The program was finally ended up with an active interaction session.

Convenor,
Mr. N. J. Dutta
Career Counselling and Placement Cell,
B. N. College, Dhubri.

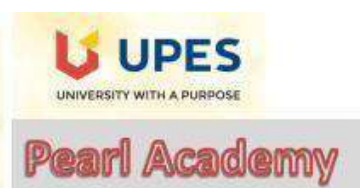


Open for
all degree
students of
B. N. College,
Dhubri

**LET'S DISCOVER THE
ENTREPRENEUR IN YOU!**

Webinar on
Entrepreneurship & Start Ups.

Organised by
Career Counselling and Placement Cell
B. N. College, Dhubri
In association with
UPES and Pearl Academy



Resource Person



Mr. Ajay Jha
Asst. Professor, UPES

Online platform:
Zoom

Date: 02/10/2020
Time: 11.00 A.M

Registration link for the webinar:
<https://forms.gle/6wYqQYFAJNTPy2V16>

Moderator
Mr. Mohit Nagpal,
Asst. Professor
UPES

1. Name of the Program: **Interaction program on ‘Your Dreams to Build Start-up’**

2. Date: **17.12.2020**

3. Organized by: **Institute Innovation Council (IIC)**

B. N. College, Dhubri

5. Name of Resource persons/judge: **Mr. Abhipsit Saikia**

CEO and Founder,

Incredible Infosoft Group of Organization

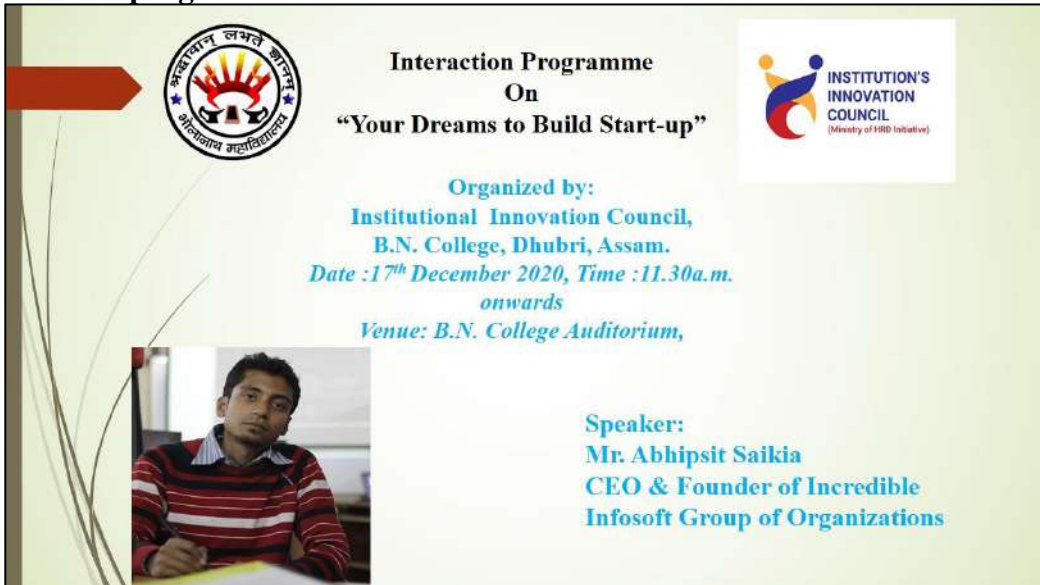
5. Number of participants/students: **135**

6. A brief write up of the programme:

An interaction program dedicated on start-ups has been organized by the Institute Innovation Council, B. N. College, Dhubri on 17.12.2020 at Digital Classroom. The event was started with an inaugurating lecture by Dr. Dhruva Chakraborty, Principal, B. N. College. Mrs. Bithika Nandi, Assistant Professor, B. N. College introduced the resource person by outlining his brief bio-data. Resource person Mr. Abhipshit Saikia in his lecture emphasized on different prospect and possibility of start-ups in Assam. He also enriched the students mind by his own journey towards his start-up. The program was ended with a vote of thanks, proposed by Dr. Dipangkar Borah, member, IIC.

The organizer provided E-participation certificate to the participant on successful submission of feedback of the program.

8. Flyer of the program



The flyer is a rectangular graphic with a light green background. On the left side, there is a vertical orange arrow pointing right, and a circular logo of the Institutional Innovation Council (IIC) featuring a stylized sun and text in Assamese. The main text is centered and reads: "Interaction Programme On 'Your Dreams to Build Start-up'". To the right of this text is the logo of the Institution's Innovation Council, Ministry of HRD Initiative. Below the main title, it says "Organized by: Institutional Innovation Council, B.N. College, Dhubri, Assam." followed by "Date :17th December 2020, Time :11.30a.m. onwards" and "Venue: B.N. College Auditorium,". In the bottom left corner, there is a small photograph of Mr. Abhipsit Saikia, a man with dark hair wearing a red and white striped sweater. To the right of the photo, the text identifies him as the "Speaker: Mr. Abhipsit Saikia, CEO & Founder of Incredible Infosoft Group of Organizations".

9. Photographs of the program

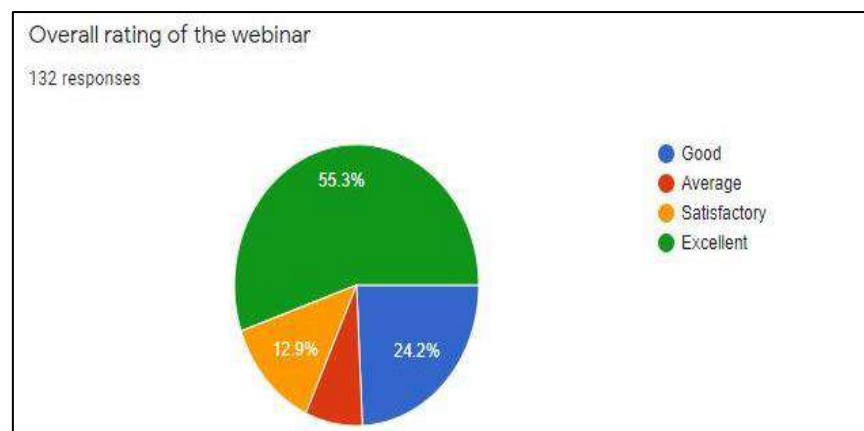
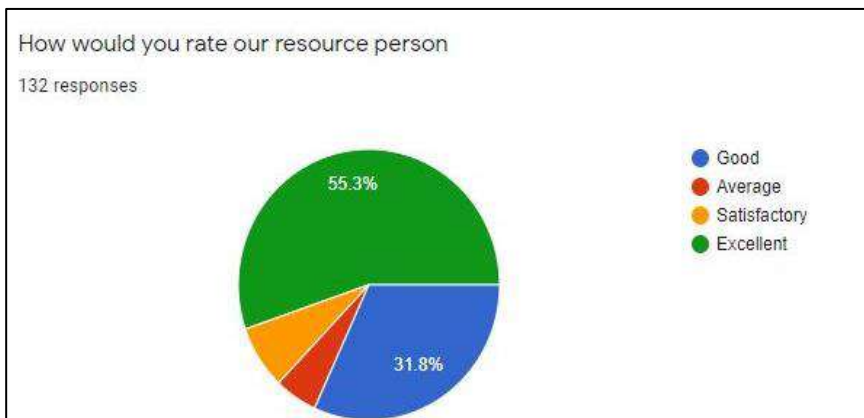
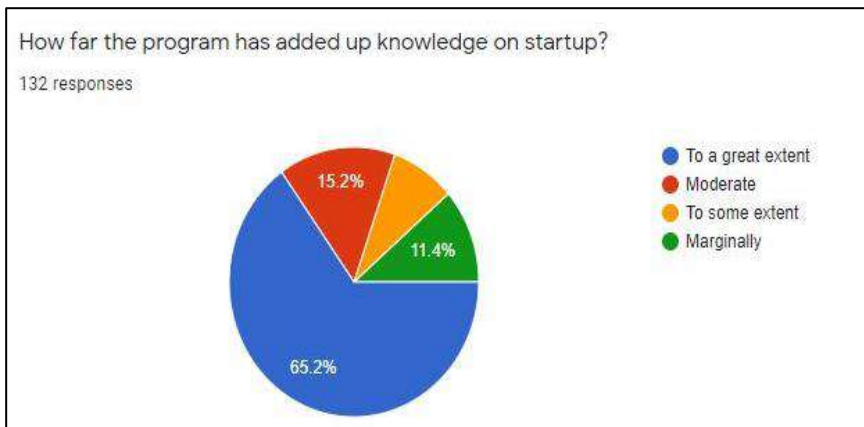
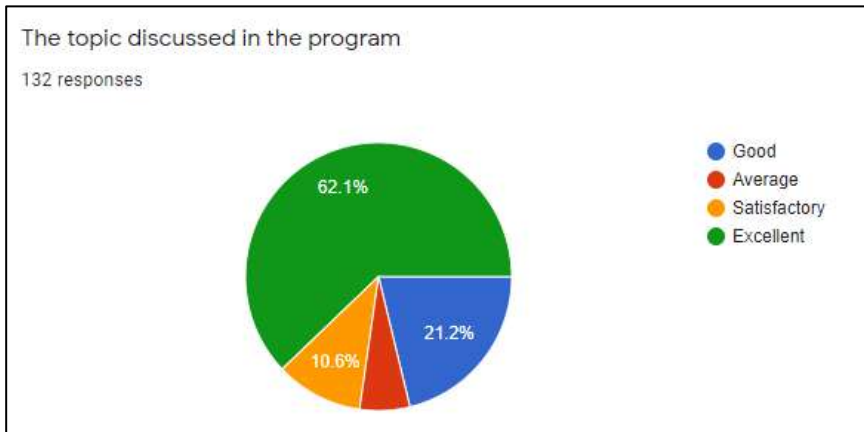


Speech from Resource person



Student participants in the programme

10. Feedback on the program from the participants



REPORT

Title: Workshop on ‘Scientific Article Reading: An Approach of self-improvement for Under Graduate students’

Organizer: Department of Botany in collaboration with IQAC, B. N. College, Dhubri

Target Group: Major students, Department of Botany

Date of activity: 05-01-2021

Venue: Digital Class Room

Resource Person: Mr. Sadiqul Ahmed,

Assistant Professor

Department of Botany, B. N. College, Dhubri

Beneficiary Number: 67

Brief report

On 5th January, 2021 a Workshop was organized by the Department of Botany in collaboration with IQAC, B. N. College, Dhubri at Digital class room on ‘Scientific Article Reading: An approach of self-improvement for undergraduate students’. The programme was presided by Mr. Abdul Motleb Mandal, Vice Principal, B. N. College, Dhubri and the same was attended by 1st, 3rd and 5th semester Botany Major students along with coordinator, IQAC and teachers of the department of Botany.

In this workshop, different aspects of scientific articles including research question and research methodologies have been discussed by resource person. The programme was a successful one as the reading of research papers will provide insights to students in understanding the definitions of scientific terms, explanations of methodologies, findings of referenced research and justifications for the conclusions. The programme was ended by Vote of Thanks offered by Dr. Nabami Basumatary, Head of the department of Botany, B N College, Dhubri



REGISTRATION IS FREE

Workshop
on
SCIENTIFIC ARTICLE READING
AN APPROACH OF
IMPROVEMENT FOR UNDER GRADUATE STUDENTS

Resource Person

Mr. Sadiqul Ahmed
Assistant Professor
Department of Botany
B. N. College, Dhubri

Organised by,
Department of Botany, B N College, Dhubri

In collaboration with,
IQAC, B. N. College, Dhubri

DATE: 05/01/2021 TIME: 10.00 AM

Brochure of the Workshop



Inaugural Speech by
Mr. Abdul Motleb Mandal, Vice Principal



Speech from
Dr. S. Sen Gupta, Coordinator, IQAC



Speech from
Mr. Sadiqul Ahmed, Resource person



Vote of Thanks by
Dr. N. Basumatary, HOD Botany

1. Name of the Programme : **Making of Arduino Robots with detailed step by step guide.**
2. Date : 21/01/2021
3. Organized by : Innovation Activity, Under IIC, B. N. College, Dhubri
4. Name of Resource persons : Mr. Rafiul Karim Mollah
Assistant Professor
Department of Physics
B.N. College, Dhubri
5. Number of participants : 35 (Teacher: 8, Student: 27)
6. A brief write up of the programme

Arduino is an open-source electronics platform based on easy-to-use software and hardware.

They also designs and manufactures single-board microcontrollers and microcontroller kits for building digital devices. In this workshop an obstacle avoiding robots had been constructed by using Arduino UNO microcontroller, Ultrasonic sensors, Servo motors, Motor driver, Gear motors etc. Initially all the parts used were explained with their detailed functioning in the form of power point presentation and the processes of installation of Arduino software. The code used for the robots were explained and shared with the students so that they can make their own robots.

The programme was inaugurated by , Dr. Hiten Sarma, HOD of Physics.

The workshop was concluded with a lively interaction among the participants with the resource person. At the end, the vote of thanks was offered by Bithika Nandi.

Few Photos of the Workshop

A One Day Workshop on
Making of Arduino Robots with detailed step by step guide
 Under Innovation Activity
 IIC, B. N. College, Dhubri

Resource Person-
R.K.Mollah,
 Asst. Professor, Dept. of Physics B.N
 .College, Dhubri

Organized By:
 Institutional Innovation Council (IIC),
 B. N. College, Dhubri

Registration Link-
<https://forms.gle/N3Sor7szRu7PwKBp8>

Only for Science Students

Date -21st Jan 2021
Venue - Physics Lab





1. Name of the Program: **Webinar on “Intellectual Property Rights (IPR)”**

2. Date: **25.01.2021**

3. Organized by: **Institute Innovation Council (IIC)**

B. N. College, Dhubri

4. Name of Resource persons/judge: **Ms Ikiho Ilika Zhimo**

Senior scientist

RPBD, CSIR-NEIST, Jorhat, Assam

5. Number of participants/students: **70**

6. A brief write up of the program:

A webinar on “Intellectual Property Rights (IPR)” has been organized by the Institute Innovation Council, B. N. College, Dhubri on 25.01.2021 at Google Meet platform. Ms Dharitri Sarkar, member, IIC was the moderator of the whole program with Dr. Ashwini Borah as the program co-ordinator. The event was started with an inaugurating speech by Dr. Dhruva Chakraborty, Principal, B. N. College. Mr. Sumit Dey, co-ordinator IIC, introduced the resource person by outlining her brief bio-data. Resource person Ms Ikiho Ilika Zhimo in her lecture emphasized on the important relation between IPR and innovation. She also enriched the students mind by giving the basic concepts on IPR with the special emphasis on ‘Patent filing’. The program was ended with a vote of thanks proposed by Mr. Sadiqul Ahmed, member, IIC. The organizer provided E-participation certificate to the participant on successful submission of feedback of the program.

7. Flyer of the program

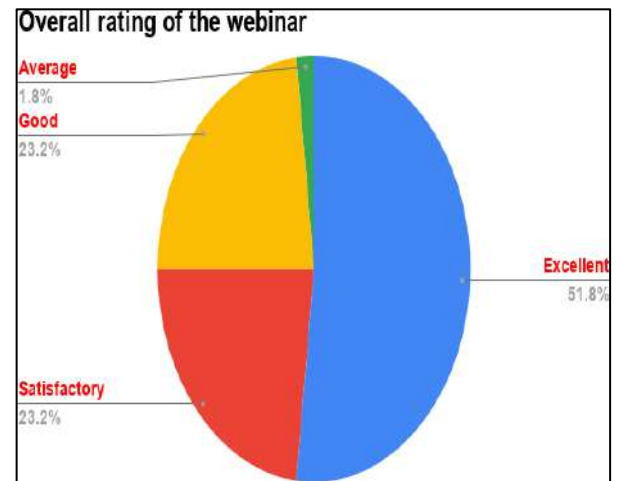
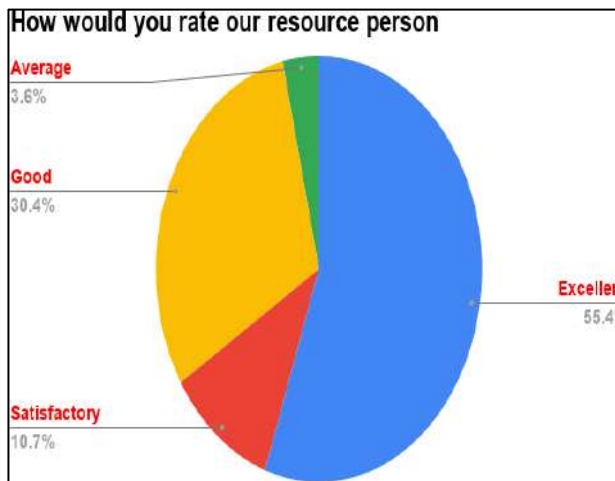
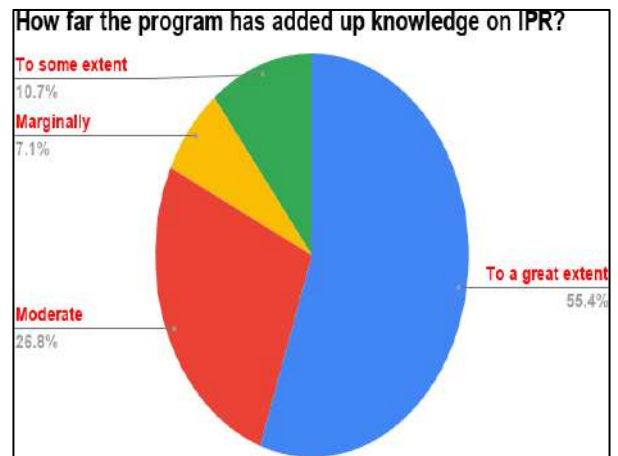
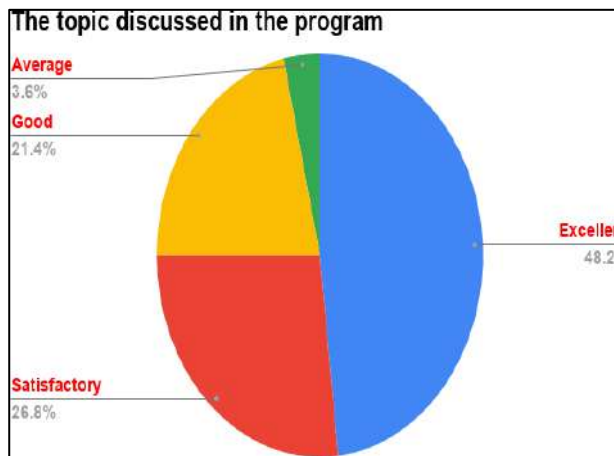
The flyer is a dark grey rectangular graphic with a diagonal line. In the top left corner is the logo of the Institutional Innovation Council, which includes a circular emblem with a sun and text in Assamese. In the top right corner is the logo of the Institutional Innovation Council, featuring a stylized figure and the text 'INSTITUTION'S INNOVATION COUNCIL (Ministry of IPR Initiative)'. The main text in the center reads: 'Webinar On "Intellectual Property Rights" Organized by: Institutional Innovation Council, B. N. College, Dhubri, Assam. Date: 25th January 2021, Time: 3:00 p.m.' Below this is a portrait of the speaker, Ms Ikiho Ilika Zhimo, a woman with dark hair wearing a red and black patterned shawl. To the right of the portrait is a blue link that says 'Click here to register'. At the bottom right, the speaker's details are listed: 'Speaker: Ms Ikiho Ilika Zhimo Senior scientist RPBD, CSIR-NEIST, Jorhat, Assam'.

8. Snap shots of the program

The top screenshot displays a Google Meet window with a presentation slide. The slide is titled "Intellectual Property Rights- An Overview" and features a central graphic with the acronym "IP" and various icons representing different types of intellectual property: PATENT, TRADE MARK, COPYRIGHT, DESIGN, and GEOGRAPHICAL INDICATIONS. The presenter's name, "Ilika Zhimo", and email, "E-mail: ilika@neist.res.in", are listed at the bottom of the slide. The date "25 January 2021" is also visible. The meeting details sidebar on the right shows 72 people in the meeting.

The bottom screenshot shows a grid of participants in a Google Meet session. The participants are represented by circular icons with their initials: R (Rashmi Roy), D (Dharitri Sarkar), A (ANANYA CHAKRABORTY (BNC)), S (Shirina Parveen), G (GARIMA KHETAWAT (BNC)), and H (Hafizur Rahman). A "REC" indicator is visible in the top left corner. The meeting details sidebar on the right shows 61 people in the meeting.

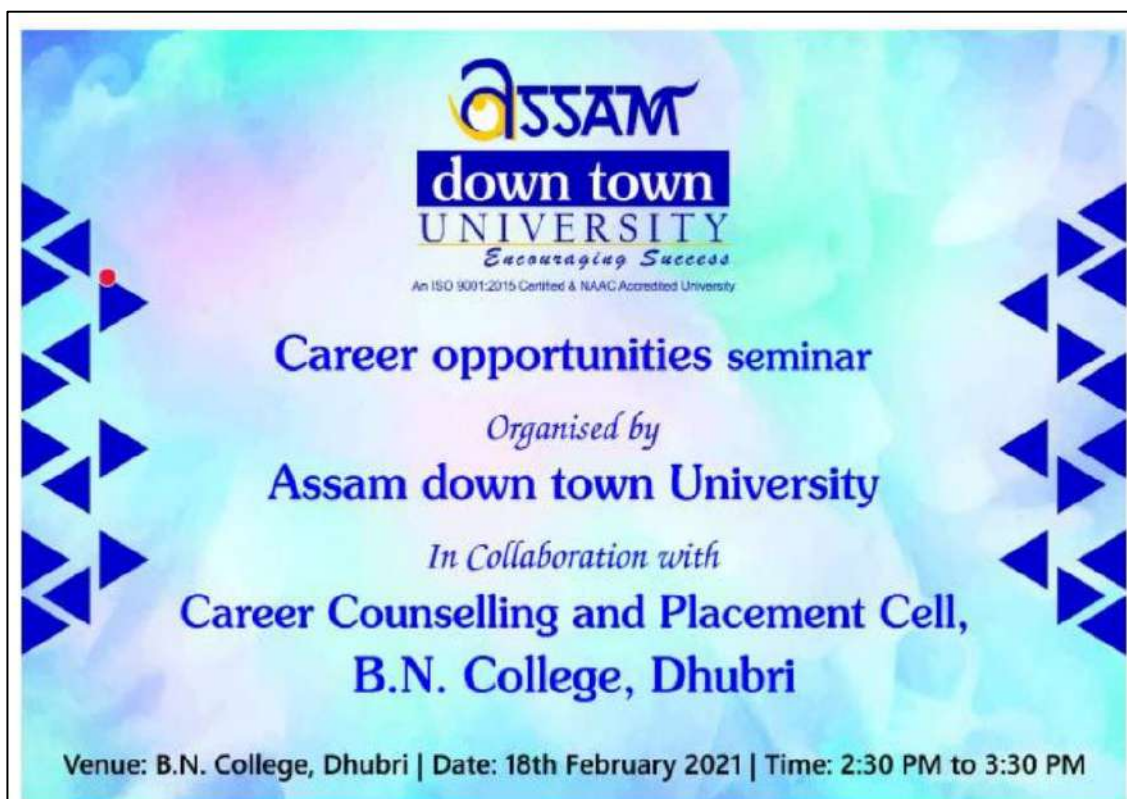
9. Feedback on the program from the participants



REPORT

- 1. Name of the programme:** Seminar on 'Career Opportunities'
- 2. Date:** 18/02/2021 (2.30 P. M. to 4.30 P. M.)
- 3. Organized by:** Assam Down Town University, Guwahati in collaboration with Career Counselling and Placement Cell, B N College, Dhubri
- 4. Name of resource person:** Indranil Nath, Career Counsellor
- 5. Numbers of participant:** 40 (student)

The Career Counselling and Placement Cell of the college, B. N. College has collaborated to organize a seminar on career opportunities on 18/02/2021. A total of 40 students have registered for the above said program. On the day the program was started with an inauguration session, the Principal Dr. Dhruba Chakraborty addressed the gathering with welcome speech and Dr. D Borah member of the cell has hosted the program. In the program Mr. Indranil Nath was acted as a resource person and he spoke about various job opportunities and upcoming field of job absorptions.



Flyer of the seminar



Inaugural speech by,
Dr. Dhruba Chakraborty



Speech by
Resource person, Mr. Indranil Nath



Participants attending the programme

Institutional Innovation Council B.N. College, Dhubri

Name of the Programme: Webinar on “Being Entrepreneur Opportunities & Challenges”

Date: 19/05/2021

Organized By: Institutional Innovation Council, B.N. College

Name of the Resource Person: Dr. Sriparna B. Baruah
HoD, Centre for Industrial Extension
Indian Institute of Entrepreneurship, Guwahati

Flyer of the Programme:

Online webinar
on
“Being Entrepreneur Opportunities & Challenges”

Organized by
Institutional Innovation Council
B.N. College, Dhubri, Assam

in Collaboration with
Indian Institute of Entrepreneurship,
Guwahati

Online Platform: Google Meet
[Click here to Register](#)

Date: 19/05/2021
Time: 11.00 AM to 1.00 PM

*E-Certificates will be issued for all those who register and attend

Resource Person
Dr. Sriparna B. Baruah
HoD, Centre for Industrial Extension, IIE, Guwahati

Who can participate?
 Students
 Faculty members

Number of Participants: Total =100 Faculty: 22, Student:78

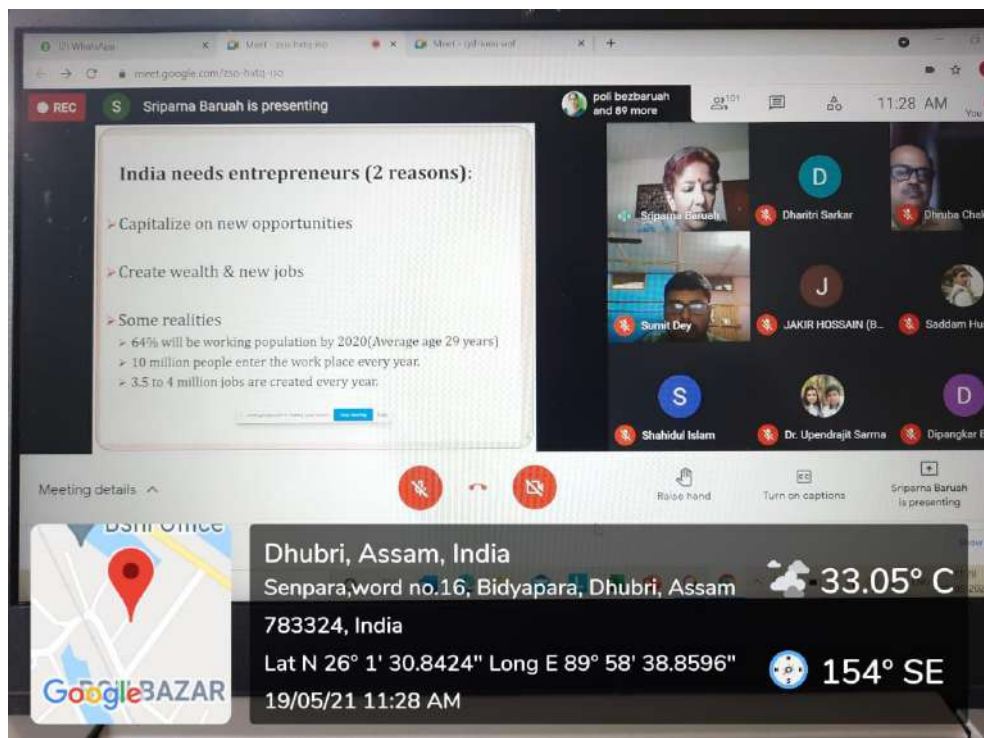
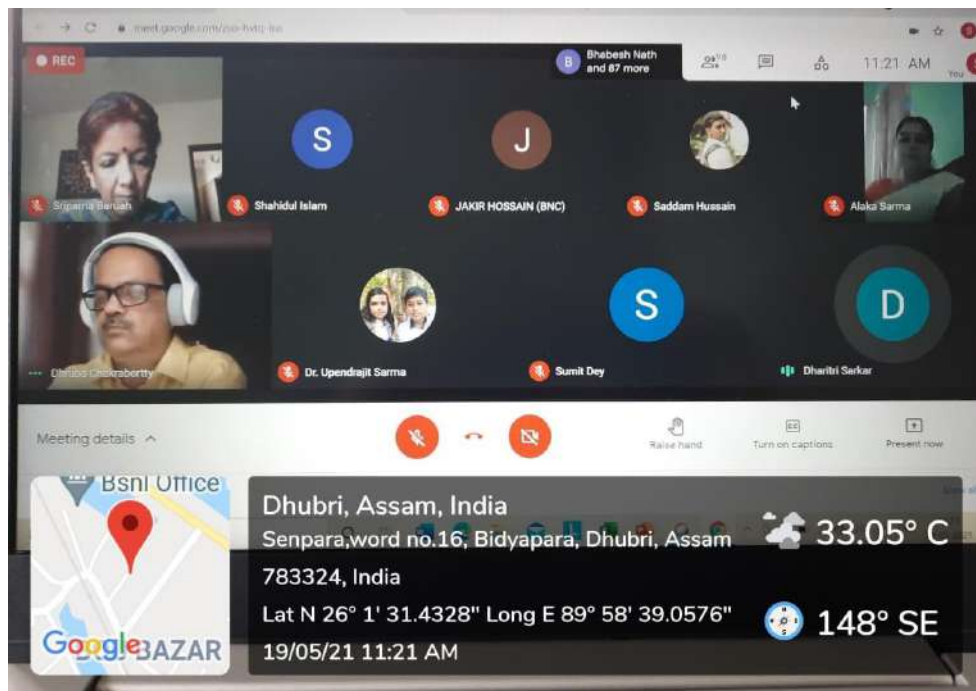
About the Programme:

The Institutional Innovation Council, B.N. College Dhubri has organized a one day interaction programme on Being Entrepreneur Opportunities & Challenges on 19th May 2021 (via Google Meet platform) from 11.00 a.m. to 1.00 p.m. The main objective of the programme is to encourage the students to create their own Start-Up ventures. The programme has been started with the inauguration speech by Dr. Dhruva Chakrabarty, Principal and President, IIC, B.N. College. In his inaugural speech, Dr. Chkraborty has highlighted the importance of Institutional Innovation Council in Higher Educational Institutions. Dr. Sriparna B. Baruah, HoD, Centre for Industrial Extension, IIE, Guwahati has been invited as the resource person for the webinar. Dr. Baruah has pointed out how entrepreneurship can be an attractive career option. She

has shared many stories of successful entrepreneurs. The students have raised many important questions during the interaction programme and Dr. Boruah has successfully cleared all their doubts.

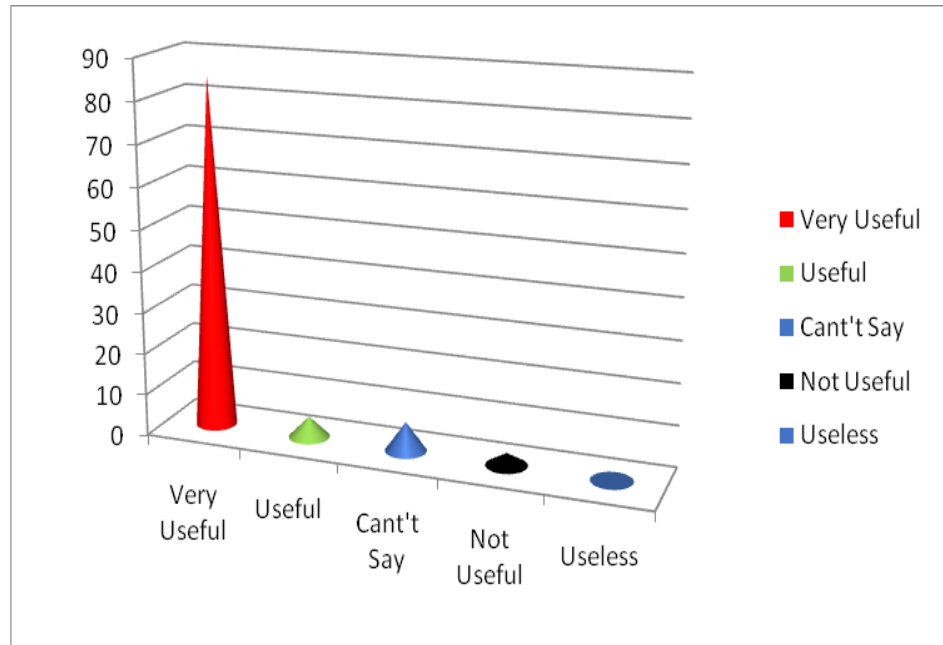
Finally, after the end of the programme feedback has been collected from the participants and e-certificates have been distributed.

Some snapshots:



**Feed back
on the
Programme**

❖ Usefulness of the Programme



REPORT

Name of The Programme : Webinar on “Innovating the Dormant Power within”

Date : 17/07/2021

Organized By : Institutional Innovation Council, B.N. College, Dhubri, Assam- 783324

Name of the Resource Person : **Mr. Anjan Chowdhury**
Faculty Development Trainer, Senior Consultant at Indian Institute of Entrepreneurship, Guwahati, Assam, India

Flyer of the Programme



The flyer is enclosed in a red border and contains the following information:

- Logo:** Institutional Innovation Council (IIC) logo on the left and the IIC logo with the text 'INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiatives)' on the right.
- Title:** Webinar on **Innovating the Dormant Power within**
- Date:** 17th July, 2021
- Time:** 4:30 pm onwards
- Organized by:** Institutional Innovation Council (IIC), B.N. College, Dhubri, Assam-783324
- Keynote Address by:** Mr. Anjan Chowdhury, Faculty Development Trainer, Founder, Skillfinity. A portrait of Mr. Anjan Chowdhury is shown to the left of this text.
- Who can participate?:**
 - Faculty
 - Student &
 - Research Scholar
- Webinar Platform:** zoom
- Registration Link:** <https://forms.gle/tq2MzHKNA5N7KKo7>
- E-Certificate will be provided on successful completion of the webinar**

Number of Participants : Total =171 (Faculty: 46 Student: 125)

About the Programme : The Institutional Innovation Council, B.N. College Dhubri has organized a one-day webinar on ‘Innovating the Dormant Power within’, dated 17th June 2021 (via Zoom Meet platform) from 4:30 PM to 5:45 PM. The main objective of the programme was to guide the students to find the inner potential for creativity with regards to different aspects including entrepreneurship. The programme has been started with the inauguration speech by Dr. Dhruba Chakraborty, Principal and President, IIC, B.N. College. In his inaugural speech, Dr. Chakraborty has highlighted the importance of Institutional Innovation Council in Higher Educational Institutions as well as the necessity of such student oriented motivational

programme for the better growth the Nation. Mr. Anjan Chowdhury, Faculty Development Trainer, Senior Consultant at Indian Institute of Entrepreneurship, Guwahati, Assam, India has been invited as the resource person for the webinar. Mr. Chowdhury has enlightened the students how to innovate the hidden potential for creative thinking and practical implementation. He has delivered the speech with some inspiring stories to find the key of subject concerned. The students have raised significant questions during the interaction programme and Mr. Chowdhury has successfully cleared all their doubts.

At the end of the programme feedback has been collected from the participants and e-certificates have been issued.

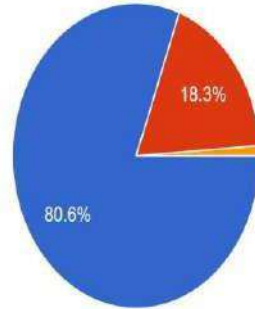
Some snapshots from the Programme



Feed back on the Programme

Please rate the speaker's presentation skills:

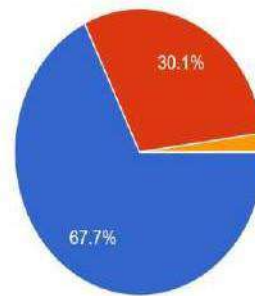
93 responses



- Excellent
- Good
- Fair
- Poor

How did the session compare to your expectations?

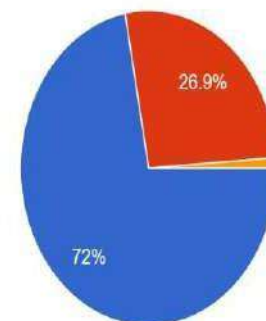
93 responses



- Excellent
- Good
- Fair
- Poor

How accurate was the session description?

93 responses



- Excellent
- Good
- Fair
- Poor

1. **Name of the Programme** : State level Innovative Idea Competition on
“**IDEA IN YOUR MIND**”
2. **Date** : 19th July, 2021
3. **Organized by** : Institution’s Innovation Council,
B. N. College, Dhubri
4. **Program Coordinator** : Dharitri Sarkar
Dr. Dipangkar Borah
5. **Name of Resource judges** : 1. Dr. Yumnum Jayanta Singh,
Director, NEILIT(Guwahati and Shillong)
2. Dr Sriparna B. Baruah,
Head, Centre for Industrial Extension,
IIE, Guwahati.
3. Dr. Jayanta Hazarika,
Assistant Professor,
Pandu College, Guwahati
4. Dr. Roktotpal Baruah,
Research Associate,
Tezpur University, Tezpur
6. **Number of participants** : 25 Teams
7. **Name, Class, Roll no of the winners** : 1st Position : Chayanika Goswami,
Department of Chemistry,
Gauhati University
2nd Position : Pranab Paul,
Department of Physics,
B. N. College, Dhubri
3rd Position : Abhishek Deb,
Department of Physics,
Pandu College, Guwahati

8. A brief write up of the programme (with web snaps/photos):

A state level innovative idea competition was organized by IIC, B. N. College, Dhubri to bring out the creative ideas from the young minds and to encourage the original and novel ideas. The program was launched in 10th June, 2021 and the link for submission of the idea was open until 10th July, 2021. All total 25 idea has been submitted from different colleges of Assam for the competition. An internal committee was formed to shortlist the ideas to the second/final round and ten number of ideas were selected for the same. The result of the first screening round was declared on 15th July in the college website.

The final round of the competition was held on 19th July, 2021 through online platform Google meet. It was inaugurated by Dr. Dhruva Chakraborty, Principal, B. N. College followed by the speech of Dr. Yumnum Jayanta Singh, Director, NEILIT (Guwahati and Shillong), Dr Sriparna B. Baruah, Head, Centre for Industrial Extension, IIE, Guwahati, Dr. Jayanta Hazarika, Assistant Professor, Pandu College, Guwahati and Dr. Sushmita Sengupta, IQAC Coordinator, B. N. College, Dhubri. The participants were given 7 minutes to present their idea in the form of PPT and 3 minutes for question and answer session. The competition was over with a vote of thanks.

The result of the competition was declared on 21st June, 2021 in the college website after compiling the evaluation matrix receive from each of the judges. Chayanika Goswami from Gauhati University secured the 1st position, Pranab Paul from B. N. College, Dhubri secured the 2nd position and Abhishek Deb from Pandu College, Guwahati secured the 3rd Position. The winner will be awarded after re-opening the college as follows-

1st Prize: Rs. 5000.00 INR along with certificates

2nd Prize: Rs. 3000.00 INR along with certificates

3rd Prize: Rs. 2000.00 INR along with certificates

Few photograph related to the program:

"IDEA IN YOUR MIND"
~Your idea that matters!!!

INSTITUTION'S INNOVATION COUNCIL
(Member of IIC, Assam)

A state level innovative idea competition

Themes of the Competition

- Agriculture
- ICT enabled Education
- Health
- Food Processing
- Technology
- Waste Management
- Environment Protection
- Social challenges of Assam
- Use of local resources

Organised by
Institutional Innovation Council, B. N. College, Dhubri, Assam

Who can participate:

- * Undergraduate (UG)/Post Graduate (PG) Students of Assam.
- * Team shall consist of maximum two members.
- * There is no limit of teams from a single institution.

Important Dates:

- Last date of idea submission: 10th July, 2021 (Extended)
- Date of initial round result: 15th July, 2021 (Extended)
- Date of final presentation: 15-20th July, 2021 (Extended)

Prize Details


- Winner: 5000.00 INR
- 1st Runners up: 3000.00 INR
- 2nd Runners up: 2000.00 INR

Registration link: [Click Here to Register](#)

Contact us
Miss Dharitri Sarkar
Program Coordinator
Phone no: 9365227480/9706328975

For more program details, visit:
<https://www.bncollege.co.in/>

For IIC, B. N. College, visit:
<https://www.bncollege.co.in/icc.php>



About the college

B.N. College, Dhubri has the privilege of having a healthy, harmonious ambience and rich values which have played pivotal role in shaping the future of innumerable students. Our vision is to transform students into rational thinkers, competent workers, law abiding citizens and spiritually enlightened individuals. This is our firm belief that the rich values and traditions enshrined here would carry you to great heights. The vision of B.N. College is to provide quality higher education with an attempt to inspire, prepare and empower students of its catchment area to succeed in a changing world.


About the competition

A life without Ideas is an unfulfilled existence. Not only having idea is important, but to express them, share them, and implement them is what makes a difference in this world. Institutional Innovation Council, B. N. College is going to organize a state level competition on Innovative Idea for the first time. This competition is an opportunity for the students to showcase their innovative ideas and help the society with the creative thinking.

As the organizing team, we encourage you to enter the Innovative Idea competition, share your vision with your fellow counterparts across the states. Why?? Your counterparts have the same or similar concerns and issues as you do. In addition, sharing your innovation empowers your mind, crew and is a great moral booster.

Idea in Your Mind
Your idea that matters!!!

A state level innovative idea competition



Organized by
Institutional Innovation Council,
B. N. College, Dhubri, Assam

Objectives of the Competition

To bring out the creative ideas from the young minds and to encourage the original and novel ideas.

Theme of the Competition

- Agriculture
- ICT enabled Education
- Health
- Food Processing
- Technology
- Waste Management
- Infrastructure
- Use of local resources Environment Protection
- Social challenges of Assam

How to Apply?

- Participants need to register through Google Form link and upload the idea in pdf format.
- No registration fee to participate in the competition.

Who can participate?

- Any undergraduate (UG) / Post Graduate (PG)/Diploma students of any stream from the Colleges of Assam.

Contact Us
Miss Sharmistha Barua
Phone no: 916227480/9706328975

Steps of the Competition

Step 1: Register and Upload the Idea
Participants should register themselves through Google Form and upload the idea in the form of pdf file while fill up the Google Form.

Step 2: Initial Assessment and selection for the final presentation
The advertised ideas will be scrutinized by a panel of expert and top ideas will be considered for the final selection procedure.

Step 3: Final selection
The shortlisted teams will present their ideas in Power Point presentation in front of the panel of expert and based on their presentation the expert will select the top three teams.

Prizes

- Winner- 8000.00 INR
- 1st Runner-up- 5000.00 INR
- 2nd Runner-up- 2000.00 INR

Schedule of the Competition:
Last date of idea submission: 10th July, 2021
Date of initial round result: 18th July, 2021
Date of final presentation: 19-20th July, 2021

Declaration/Copyright:

- If the participants are interested in protecting their idea under IPR act, they should do it by their own before submitting the idea in the competition.
- Submitted ideas should be unique and not someone else's work.

Registration link:
[Click here to Register](#)

For more program details, visit:
<https://www.bncollege.as.in/>



The second and final round presentation of "IDEA IN YOUR MIND"

~Your idea that matters!!!



A state level innovative idea competition

Panel of Expert



Dr. Yumnam Jayanta Singh
Director,
NIELIT Guwahati and Shillong.



Dr. Sriparna B. Baruah
Head, Centre for Industrial Extension,
Indian Institution of Entrepreneurship,
Guwahati.



Dr. Jayanta Hazarika
Assistant Professor,
Department of Physics,
Pandu College, Guwahati.



Dr. Roektotpal Baruah
Research Associates,
Department of Physics, Tezpur University,
Tezpur, Assam.

Meeting Details
Meeting link: <https://meet.google.com/izw-szss-nsu>
Date: 19.07.2021 Time: 2.00 PM



Organised by
Institutional Innovation Council, B. N. College, Dhubri, Assam



"IDEA IN YOUR MIND"

~Your idea that matters!!!



A state level innovative idea competition

Result of the competition

First Position
Chayanika Goswami
Department of Chemistry,
Gauhati University, Guwahati,
Assam

Second Position
Pranab Paul
Department of Physics,
B. N. College, Dhubri,
Assam

Third Position
Abhishek Deb
Department of Physics,
Pandu College, Guwahati,
Assam

The prize money and certificates will be distributed after re-opening the Colleges.

Organised by
Institutional Innovation Council, B. N. College, Dhubri, Assam

REC Abhishek Deb is presenting




WHAT IS ICT ENABLED EDUCATION?

Information and Communication Technology (ICT) in education is the mode of education that use information and communications technology to support, enhance, and optimize the deli

2:47 PM | izw-szss-nsu

Participants: Dipangkar Bo..., Abhishek Deb, Dipankar Adhik..., Dr. Jayanta Yu..., Jayanta Hazari..., Sumit Dey, Dharitri Sarkar, 26 others, You...





REC Dipangkar Borah is presenting



The second and final round presentation
of
"IDEA IN YOUR MIND"
—Your idea that matters!!

A state level innovative idea competition

Panel of Judges

 Dr. Thaman Jayanta Singh Associate Professor, NEA's Consultant and Advisor	 Dr. Sriparna S. Baruah Head, Centre for Intellectual Property, Indian Institute of Technology (IIT) Guwahati	 Dr. Jayanta Hazari Assistant Professor, Department of Physics, Bongaigaon College, Assam	 Dr. Dhrubajit Baruah Research Specialist, Department of Physics, Bongaigaon College, Assam
---	---	--	--

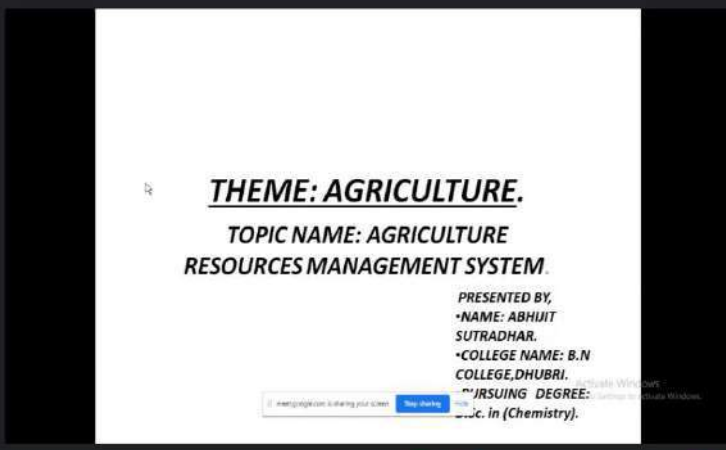
Meeting Details
Meeting link: <https://meet.google.com/izw-szss-nsu>
Date: 19.07.2021 Time: 2.00 PM

Organised by
Institutional Innovation Council, B. N. College, Dhubri, Assam

2:19 PM | izw-szss-nsu

Participants: Dharitri Sarkar, rocketopal bar..., Dr. Jayanta Yu..., Dipangkar Bo..., Jayanta Hazari..., Dhruba Chakra..., Sriparna Baruah, 27 others, You...

REC Abhijit Sutradhar is presenting



THEME: AGRICULTURE.

**TOPIC NAME: AGRICULTURE
RESOURCES MANAGEMENT SYSTEM.**

PRESENTED BY,
•NAME: ABHIJIT
SUTRADHAR.
•COLLEGE NAME: B.N
COLLEGE, DHUBRI.
•DEGREE: B.Sc. in (Chemistry).

3:10 PM | izw-szss-nsu

Participants: ABHIJIT SUTR..., Dipangkar Bo..., rocketopal Ba..., Abhishek Deb, Dr. Jayanta Yu..., Jayanta Hazari..., Sriparna Baruah, 24 others, You...

Name of the programme Webinar on ‘How to avail Finance for your Start-up’

Date 24/07/2021

Organized By Institutional Innovation Council, B.N. College, Dhubri

Name of the Resource Person Mr. Amrit Dey
Chief Manager, Small and Medium Enterprises
Credit and Business Development, SBI

Flyer of the Programme



Total no of Participants 105

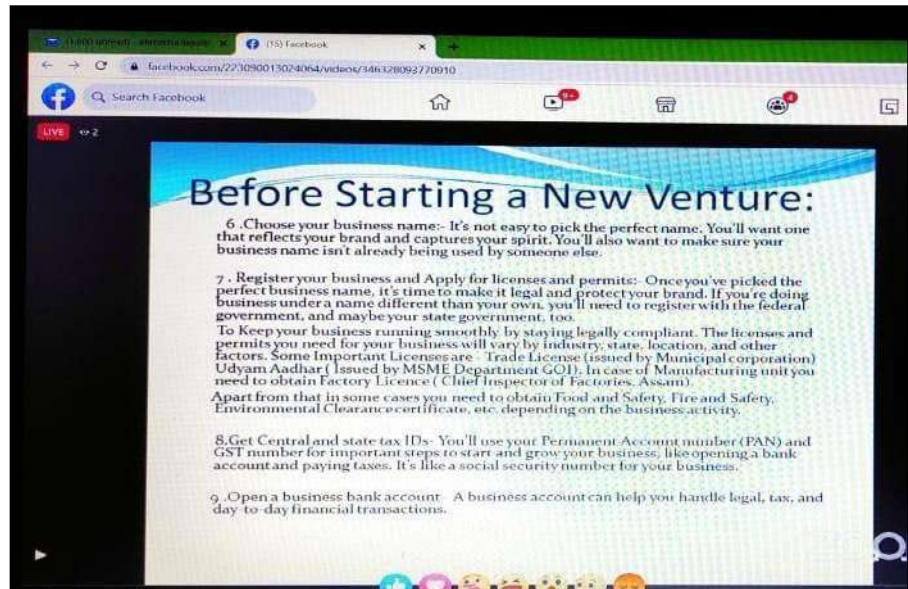
About the Programme

The institutional innovation council, B.N. College Dhubri has organized a one day webinar on “How to avail Finance for Your Start-up” on 24th July 2021 at 11.00 A.M. The programme was started with the welcome address given by Dr. Susmita Sengupta, coordinator, IQAC, B.N. College, Dhubri. Mr. Amrit Dey, Chief Manager, Small and Medium Enterprises, Credit and Business Development, SBI, was invited as resource person for the webinar. Mr. Dey discussed the importance of bank finance for building new start-up and also the procedure of taking bank loans. He had also discussed about the various govt. credit schemes for promotion of Start – ups.

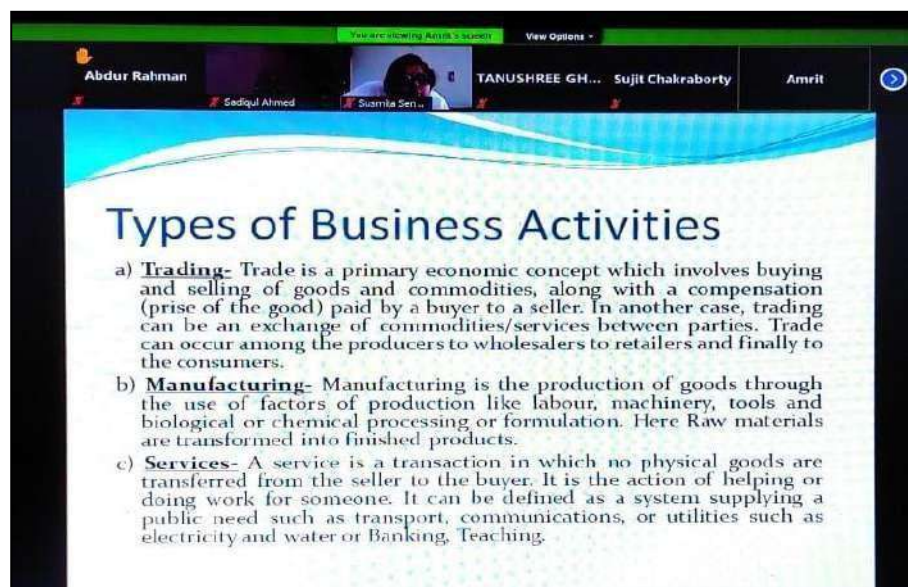
During the sessions, the participants raised many questions and doubts and Mr. Dey had addressed all their doubts successfully

At the end of the Programme feedback has been collected from the students and e-certificates has been issued.

Some Snap Shots from the Programme



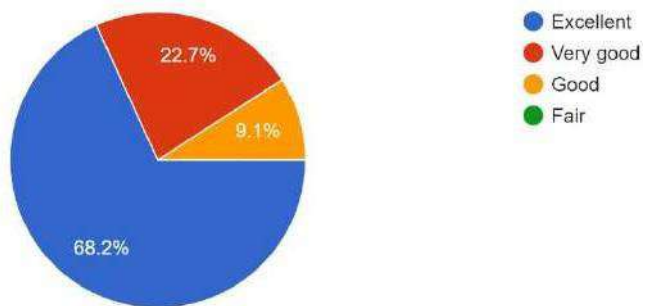
The programme was live on Facebook



Snap shot during the interaction session

Feedback on the Programme

Overall Session Evaluation



Institutional Innovation Council (IIC)
B.N. College, Dhubri, Assam- 783324

1. Name of the Programme : **One day Workshop on Use of Electronic Kits and Their Extensions.**
2. Date : 31/07/2021
3. Organized by : Innovation Activity, Under
IIC, B. N. College, Dhubri
4. Name of Resource persons : Mr. Rafiul Karim Mollah
Assistant Professor
Department of Physics
B.N.College, Dhubri
5. Number of participants : 58 (Teacher: 7, Student: 51)
6. A brief write up of the programme.

The workshop was conducted to demonstrate different types of dc electronic kits such as Battery protection kits, Infrared modules, Ultrasonic modules, Arduino Uno, LCD etc. In the workshop, it has been shown how Li-ion battery can be used in a channel way for our safety, how Li-ion battery can be used for different electronic devices using dc-dc booster kit. Moreover, the working of the IR module is explained and demonstrated how the reflection of infrared radiation varies according to coloured surface. A simple portable radar was constructed with the help of an Ultrasonic Sensor using an Arduino board and LCD to measure small distances.

The programme was inaugurated by, Ms. Bithika Nandi, Assistant Professor, Department of Political Science.

The workshop was ended with a lively interaction among the participants with the resource person. At the end, the vote of thanks was offered by Mr. Sumit Dey.

Few Photos of the Workshop

A One Day Online Workshop on Use of Electronic Kits and Their Extension

Under Innovation Activity IIC, B. N. College, Dhubri

Resource Person- R.K.Mollah
Asst. Professor, Dept. of Physics, B.N.College Dhubri

Organized By:
Institutional Innovation Council (IIC), B. N. College, Dhubri

Registration Link-
<https://forms.gle/hxZABJ8SffQWXFLc8>

Date -31st July 2021
Time- 4.00 PM

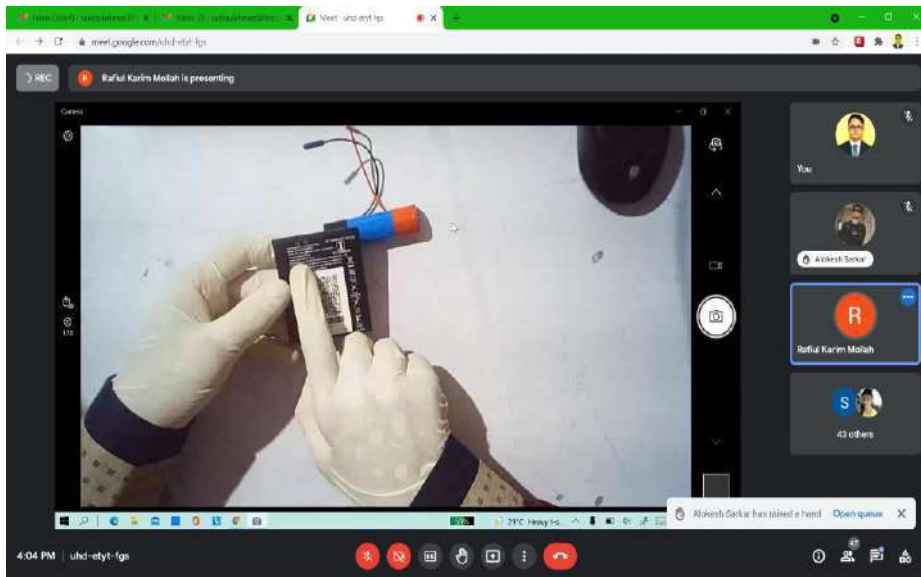
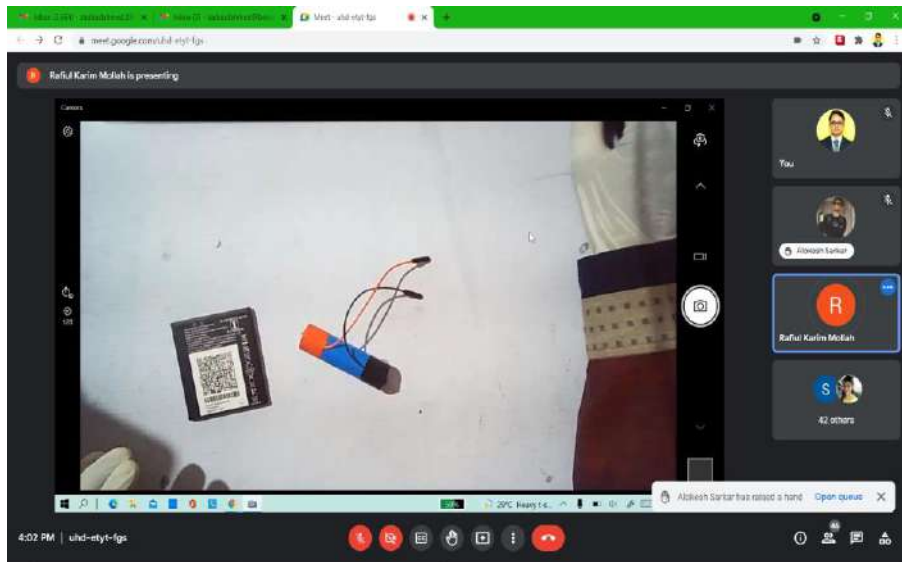
Platform : Google Meet

E-certificate will be provided on successful Completion of the workshop

4:00 PM | uhd-etyt-fgs

Participants visible in the meeting:

- Priyanka Shandilya
- MINTU DAS (BNC)
- Sumit Dey
- PRACHI KASHYAP (BNC)
- MOJAMMEL HOQUE
- Rafiq Karim Mollah
- 25 others
- You



REPORT

Programme Name : Lecture Series 1

- Lecture 1: ‘A Conceptual Brainstorming on Intellectual Property Rights: From Ideation to Commercialization’
- Lecture 2: ‘Designing Creativity and Critical Thinking as Survival Strategy’

Date : 23/10/2021

Resource Person : Dr. Sanjib Kumar Paul
Scientist, CSIR-IICT, Hyderabad

Mr. Anjan Chowdhury
Faculty Development Trainer, Founder, Skillfinity

About the Programme :

The Institution’s Innovation Council (IIC), B.N. College, Dhubri, Assam has organized Day-01 Lecture Series under IIC Impact Lecture Scheme on “A Conceptual Brainstorming on Intellectual Property Rights: From Ideation to Commercialization” dated 23rd September, 2021 (via Zoom Meet platform) from 10:00 AM to 11:30AM. The main objective of the programme was to give the students a detail concept of Intellectual Property Right. The programme has been started with the inauguration speech by Dr. Dhruva Chakrabarty, Principal and President, IIC, B.N. College. In his inaugural speech, Dr. Chakrabarty has highlighted the importance of such programme for the motivation of students. He also spoke on the significance of Institutional Innovation Council in Higher Educational Institutions. Dr. Sanjib Kumar Paul, Scientist, CSIR-IICT, Hyderabad has been invited as the resource person for the lecture. The students have raised significant queries during the interaction sessions the resource person have successfully cleared their doubts. At the end of the programme feedback has been collected from the participants and e-certificates have been issued.

The second lecture series was started at 11.20 am. The main objective of the programme was to guide the students to conquer their goals with regards to creative and critical thinking. The programme has been started with the inauguration speech by Dr. Dhruva Chakrabarty, Principal and President, IIC, B.N. College. In his inaugural speech, Dr. Chakrabarty has highlighted the importance of such programme for the motivation of students. He also spoke on the significance of Institutional Innovation Council in Higher Educational Institutions. Mr. Anjan Chowdhury, Faculty Development Trainer, Founder, Skillfinity has been invited as the resource person for

the lecture programme. Mr. Chowdhury has delivered his speech to find keys of the topic concerned. The students have raised significant queries during the interaction sessions and the resource person have successfully cleared their doubts. At the end of the programme feedback has been collected from the participants and e-certificates have been issued.

1st Lecture Series under IIC Impact Lecture Scheme

Day 01

Lecture 01: A Conceptual Brainstorming on Intellectual Property Rights: From Ideation to Commercialization

Keynote Address by
Dr. Sanjib Kumar Paul
 Scientist, CSIR-IICT, Hyderabad

Lecture 02: Designing Creativity and Critical Thinking as Survival Strategy

Keynote Address by
Mr. Anjan Chowdhury
 Faculty Development Trainer,
 Founder, Skillfinity

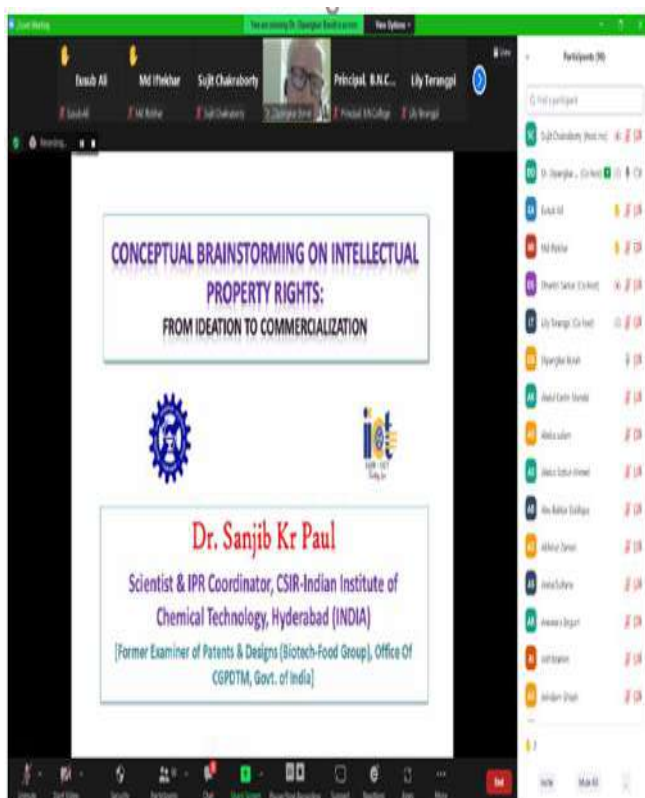
Organized by
 Institutional Innovation Council (IIC), B.N. College, Dhubri, Assam-783324

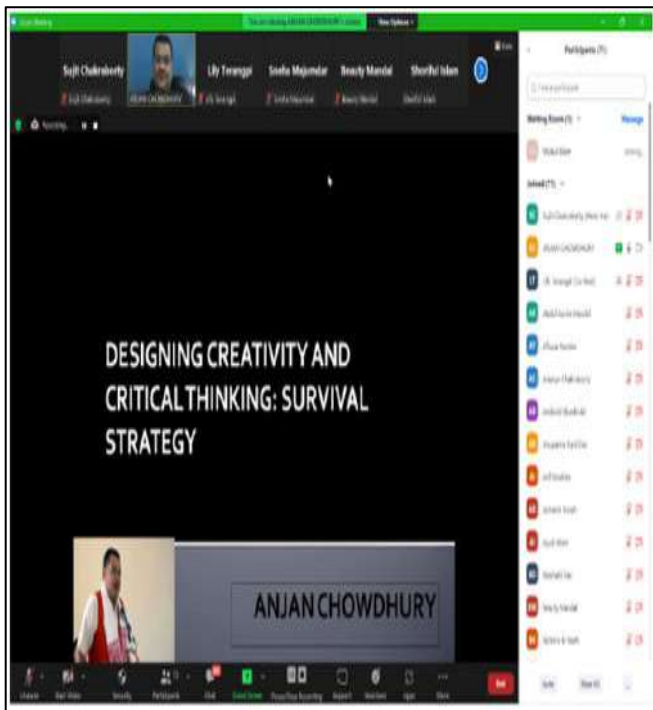
Date: 23rd October, 2021
Time: 10:00 AM onwards

Platform:

Registration Link:
<https://forms.gle/ZrUpWZopZrXvpra36>

Flyer of the programme





Snap shot of the programme

REPORT

- Name of The Programme** : Lecture series 2
Lecture 1: Patenting Process and Need of IP Facilitation Units in Higher Education Institutions
Lecture 2: Mapping the Diverse Maps of the Mind – A Strategic Approach
- Date** : 31/10/2021
- Organized By** : Institutional Innovation Council, B. N. College, Dhubri
- Name of the Resource Person** : Dr. Sanjib Kumar Paul
Scientist, CSIR-IICT, Hyderabad
- Mr. Anjan Chowdhury
Faculty Development Trainer, Founder, Skillfinity
- Flyer of the Programme** :

2nd Lecture Series
under
IIC Impact Lecture Scheme

Day 02

Lecture 01	Lecture 02
Patenting process and need of IP facilitation units in Higher Education Institutions.	Mapping the diverse maps of the mind-A strategic approach
 Resource Person Dr. Sanjib Kumar Paul Scientist, CSIR-IICT, Hyderabad	 Resource Person Mr. Anjan Chowdhury Faculty Development Trainer, Founder, Skillfinity

Registration Details
<https://forms.gle/qjFQpEG59dUF1aug7>
Date: 31.10.2021 Time: 10.30 AM

Organised by
Institutional Innovation Council, B. N. College, Dhubri, Assam

Number of Participants : Total =210

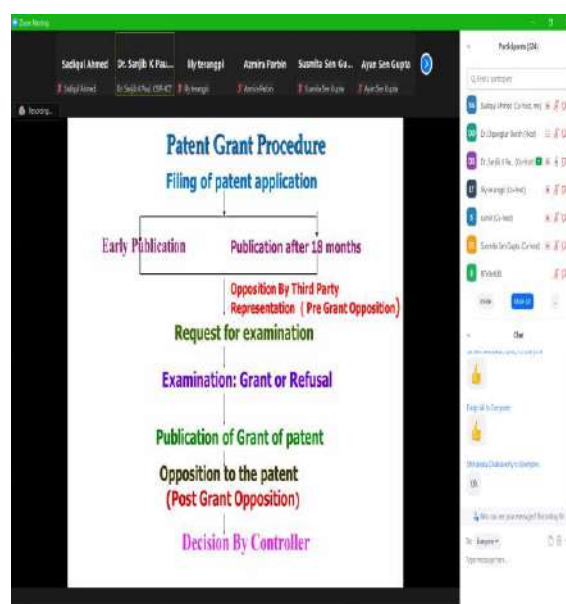
About the Programme :

The Institutional Innovation Council, B.N. College Dhubri has organized the 2nd Lecture Series Under IIC Impact Lecture Scheme, dated 31st October 2021 (via Zoom Meet platform) from 10:30 AM to 2:00 PM. The main objective of the programme was to guide

the students to find the inner potential for creativity with regards to different aspects including entrepreneurship. The programme has been started with the inauguration speech by Dr. Susmita Sen Gupta, IQAC Coordinator, B. N. College. In her inaugural speech, Dr. Sen Gupta highlighted the importance of Institutional Innovation Council in higher educational institutions as well as the importance of the knowledge of intellectual property rights in the field of innovation. Dr. Sanjib Kumar Paul has been invited as the resource person for the first section. Dr. Paul emphasized on the importance of IPR in the field of Innovation. He also has enlightened the students by describing the Patenting process and need of intellectual property facilitation units in Higher Education Institutions. The students have raised significant questions during the interaction programme and Dr. Sanjib Kumar Paul has successfully cleared all their doubts. At the end of the programme feedback has been collected from the participants and e-certificates have been issued.

Mr. Anjan Chowdhury, has been invited as the resource person for the second section. Mr. Chowdhury in his speech emphasized on the importance of a healthy and creative mindset in the field of Innovation. He also has enlightened the students by describing on the mapping the diverse maps of the mind-A strategic approach. The students have raised significant questions during the interaction programme and Mr. Anjan Chowdhury has successfully cleared all their doubts. At the end of the programme feedback has been collected from the participants and e-certificates have been issued.

Some snap shots from the Programme :





Snap shot of the programme

WORKSHOP
on
“Bio composting: conversion of Waste into Wealth”
(Date: 30/10/2021)

An workshop on ‘Bio composting: conversion of Waste into Wealth’ was organized by the Environment and Climate Cell, B.N. College, Dhubri (Sponsored by ASTEC, DST, Govt. of Assam) in collaboration with Kalpajyoti Foundation (NGO) at the college premises on 30th October 2021. Dr. Dhruva chakraborty, Principal B.N. College welcomed the participants in his inaugural speech and explained the purpose of organizing the workshop. Dr. Chakraborty, in his speech, also described the need of Bio Fertilizer in agricultural practice at present time as well as need of waste management everywhere for clean and green environment.

Dr. Samuel Sheikh, coordinator of the Cell acted as the resource person of the programme. Dr. Samuel presented a PPT on the preparation of the Bio Fertilizer from the Bio Degradable Waste generated in the college campus followed by a Hands On Training of production of Bio Fertilizer in the Bio Composting Unit of the college. A good number of students, local farmers and school teachers participated in the programme. Dr. Susmita Sen Gupta, Coordinator IQAC, Mr. Puranjay Mipun and Ms. Lily Terangpi of Department of Botany, B.N. College were also present in the programme. A good number of members of Kalpajyoti Foundation helped to organize the programme successfully.

Few photographs



Resource Person: Dr. Samuel Sheikh, coordinator, Environment and Climate Cell



Attendees in the Bio Composting Unit

Workshop on bio-composting
 DHUBRI, Oct 31: A workshop on 'Bio-composting: conversion of waste into wealth' was organized by the Environment and Climate Cell of BN College, Dhubri, on the premises of the institution on Saturday. Dr Dhruba Chakraborty, Principal BN College, welcomed the participants in his inaugural speech and explained the purpose of the event that was sponsored by ASTEC, DST, Govt of Assam, in collaboration with Kalpajyoti Foundation, an NGO. Chakraborty, in his speech, also stressed the importance of bio-fertilizers in the present-day agricultural practices as well as the need of waste management for a clean and green environment. Dr Samuel Sheikh, coordinator of the cell, acted as the resource person of the programme. He presented a PPT on the preparation of the bio-fertilizer from biodegradable waste in the college campus, followed by a hands-on training on production of bio-fertilizer in the bio-composting unit of the college. Students, local farmers and school teachers participated in the programme. – Correspondent

**Published in The Assam Tribune
 (31/10/2021)**

10:09 AM
 The Sentinel ...
 .sentinelassam.com

The Sentinel
of this land, for its people

Workshop on 'Bio composting: Conversion of waste into wealth'

A CORRESPONDENT

DHUBRI, Nov 2: A workshop on 'Bio composting: Conversion of waste into wealth' was organized by the Environment and Climate Cell of Bhotha Nath College, Dhubri recently. The workshop was sponsored by ASTEC, DST, Government of Assam in collaboration with Kalpajyoti Foundation (NGO) at the college premises. The Principal of Bhotha Nath College, Dr. Dhruba Chakraborty welcomed the participants in his inaugural speech and explained the purpose of the workshop. In his speech, Dr. Chakraborty also described the need and use of bio fertilizer in agricultural practice at the present time as well as need of waste management everywhere for a clean and green environment. Coordinator of the Cell, Dr. Samuel Sheikh acted as the resource person of the programme. Dr. Samuel presented a PPT on the preparation of the bio fertilizer from the bio degradable waste generated in the college campus followed by hands-on training of production of bio fertilizer in the bio composting unit of the college. A good number of students, local farmers and school teachers participated in the programme. Coordinator IQAC, Dr. Sumita Sen Gupta, Paranjay Misra and Lily Terangpi of the Department of Botany of the College were also present in the programme. A good number of members of Kalpajyoti Foundation extended all help in organising the programme successfully.

Guwahati English Edition
 Nov 3, 2021 Page No. 5

**Published in The Sentinel
 (03/11/2021)**